EPA Submission Number	87010000762RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EXCELL MFG. CO.
Facility Street Address	200 CHESTNUT STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029030988
Public Contact	FRED H. DEUSCH/401-421-5957
Standard Industrial Classification Code	3911
Latitude	041 Deg. 49 Min. 10 Sec
Longitude	071 Deg. 24 Min. 43 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 10 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 43 Sec
Facility Dun & Bradstreet Number	05-803-2067
EPA Identification Number	RID001189406
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010002273RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MAXWELL COMMUNICATION CORP. PROVIDENCE
Facility Street Address	P.O. BOX 6368, 99 WEST RIVER STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029406368
Public Contact	JOHN J. STEFANIK/401-331-1771
Standard Industrial Classification Code	2754
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	16-199-8554
EPA Identification Number	RID001189273
NPDES Permit Number	RI0031440
Parent Company Name	MAXWELL COMMUNICATION CORPORATION
Parent Company Dun & Bradstreet Number	16-119-8554
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 685595 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: NOT APPLICABLE Treatment Efficiency: 85.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010008086RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JAY PRINTING COMPANY
Facility Street Address	WARWICK INDUSTRIAL DRIVE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02886
Public Contact	JOHN E. NORQUIST/401-739-7200
Standard Industrial Classification Code	2752, 2645, 3079
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 27 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	06-231-3614
EPA Identification Number	RID062313614
NPDES Permit Number	RI0020834
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE, INC.
	Street Address: 385 QUINCY AVENUE
	City: BRAINTREE
	County:
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 4630 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 25566 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 76698 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT
	Current Year Quantity: 102264
	Prior Year Quantity: 263586
	Percent Change: 61.00
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010008098RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JAY PRINTING COMPANY
Facility Street Address	WARWICK INDUSTRIAL DRIVE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02886
Public Contact	JOHN E. NORQUIST/401-739-7200
Standard Industrial Classification Code	2752, 2645, 3079
Latitude	041 Deg, 43 Min, 31 Sec
Longitude	071 Deg, 25 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	06-231-3614
EPA Identification Number	RID062313614
NPDES Permit Number	RI0020834
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVE. City: BRAINTREE County: USA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1869 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 9551 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 28652 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT Current Year Quantity: 38202 Prior Year Quantity: 98287 Percent Change: 61.00 Waste Min. Ratio of Production: 1.0 Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010011334RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION WADDING CO.
Facility Street Address	125 GOFF AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	E. CHARVES/401-725-3500
Standard Industrial Classification Code	2297, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-4380, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 20000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT SEWER COMM. Street Address: P.O. BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 20000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010019370RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	P&B MANUFACTURING
Facility Street Address	185 JEFFERSON BLVD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	WARREN BLAINE/401-739-8280
Standard Industrial Classification Code	3961, NA
Latitude	041 Deg, 44 Min, 53 Sec
Longitude	071 Deg, 24 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	00-118-7855, NA- -
EPA Identification Number	RID001187855, NA
NPDES Permit Number	NA
Parent Company Name	ALLISON REED GROUP INC.
Parent Company Dun & Bradstreet Number	00-118-7855
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 4500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE
	Current Year Quantity: 12341
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: 1.1
	Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010024394RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARMBRUST CHAIN COMPANY
Facility Street Address	735 ALLENS AVE.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029050302
Public Contact	DENNIS LEDBETTER/401-781-3300
Standard Industrial Classification Code	3915
Latitude	041 Deg, 47 Min, 32 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	05-800-1993, NA- -
EPA Identification Number	RID001464007, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 7642 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 7642 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 7642 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: FIELDS POINT WASTEWATER TREATMENT FACILITY Street Address: 1 ERNEST STR. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029050000 Total Release: 7642 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NYD980756415 Name: STABLEX CANADA INC. Street Address: 760 INDUSTRIAL BLVD. City: BLAINVILLE, County: State: CN Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010024406RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARMBRUST CHAIN COMPANY
Facility Street Address	735 ALLENS AVE.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029050302
Public Contact	DENNIS LEDBETTER/401-781-3300
Standard Industrial Classification Code	3915
Latitude	041 Deg, 47 Min, 32 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	05-800-1993, NA- -
EPA Identification Number	RID001464007, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010024824RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPEIDEL DIVISION OF TEXTRON, INC.
Facility Street Address	70 SHIP STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	BARBARA A. ROSSI/401-421-8600
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	13-174-3973
EPA Identification Number	RID018564179
NPDES Permit Number	
Parent Company Name	TEXTRON, INC.
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream:
	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater:
Underground Injections	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID:
	Name: GEORGE MANN CO.
	Street Address: MUNICIPAL DOCK
	City: PROVIDENCE
	County:
	State: RI
	Zip Code: 02903
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 605 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 11275 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 80.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010024836RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPEIDEL DIVISION OF TEXTRON INC.
Facility Street Address	70 SHIP STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	BARBARA A. ROSSI/401-421-8600
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	13-174-3973
EPA Identification Number	RID018564179
NPDES Permit Number	
Parent Company Name	TEXTRON, INC.
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: 1375 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1375 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1375 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 1375 pounds/year Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: 1375 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: RID051508039 Name: G.M. GANNON Street Address: 3134 POST ROAD City: WARWICK County: State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1375 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 26146 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010024848RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPEIDEL DIVISION OF TEXTRON, INC.
Facility Street Address	70 SHIP STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	BARBARA A. ROSSI/401-421-8600
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	13-174-3973
EPA Identification Number	RID018564179
NPDES Permit Number	
Parent Company Name	TEXTRON, INC.
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010024851RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	SPEIDEL DIVISION OF TEXTRON INC.
Facility Street Address	70 SHIP STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	BARBARA A. ROSSI/401-421-8600
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	13-174-3973
EPA Identification Number	RID980579122
NPDES Permit Number	NA
Parent Company Name	TEXTRON, INC.
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: 26146 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 606 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 606 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 606 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 606 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: RID051508034 Name: G.M. GANNON Street Address: 3134 POST ROAD City: WARWICK County: State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 606 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: IRD051508034 Name: G. M. GANNON Street Address: 3134 POST ROAD City: WARWICK County: State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1375 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: NOT APPLICABLE Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010024863RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPEIDEL DIVISION OF TEXTRON, INC.
Facility Street Address	70 SHIP STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	BARBARA A. ROSSI/401-421-8600
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	13-174-3973
EPA Identification Number	RID018564179
NPDES Permit Number	
Parent Company Name	TEXTRON, INC.
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010028520RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	W.R. BLOUNT
Facility Street Address	100 DEXTER STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	PAUL SOUSA/401-722-1349
Standard Industrial Classification Code	2641, 2751, 2752, 2795, 2791
Latitude	041 Deg, 52 Min, 30 Sec
Longitude	071 Deg, 23 Min, 06 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RI0000001810, NA
NPDES Permit Number	NA
Parent Company Name	CRANSTON PRINT WORKS COMPANY
Parent Company Dun & Bradstreet Number	00-143-8480
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS CORP. Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1368 pounds/year Basis of Estimate: Off-site Treatment Method: R04
Other Off-Site Locations	EPA ID: NY0080469935 Name: NORLITE CORP. Street Address: 628 SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1188 pounds/year Basis of Estimate: Off-site Treatment Method: R04
Non-Point Air Emissions	Total Release: 8600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010029751RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLLYER INSULATED WIRE
Facility Street Address	100 HIGGINSON AVENUE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	EDWARD A. RAMSEY, JR./401-723-7800
Standard Industrial Classification Code	3357
Latitude	041 Deg. 53 Min. 14 Sec
Longitude	071 Deg. 24 Min. 30 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID051507648
NPDES Permit Number	RI0001490
Parent Company Name	WICKES MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	05-208-0918
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: MOSHASSUCK RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: RI0051500764
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: CITY METAL Street Address: 105VALLEY STREET City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02914 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 42506 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010029763RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLLYER INSULATED WIRE
Facility Street Address	100 HIGGINSON AVENUE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	EDWARD A. RAMSEY, JR./401-723-7800
Standard Industrial Classification Code	3357
Latitude	041 Deg, 53 Min, 14 Sec
Longitude	071 Deg, 24 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID051507648
NPDES Permit Number	RI0001490
Parent Company Name	WICKES MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	05-208-0918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: RI0051500764
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010040172RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TED REED THERMAL, INC.
Facility Street Address	1 LIBERTY LANE
Facility City	WEST KINGSTON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02892
Public Contact	RON MOHAMMED/401-789-9388
Standard Industrial Classification Code	3433
Latitude	041 Deg, 29 Min, 00 Sec
Longitude	071 Deg, 34 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 28 Min, 19 Sec
Assigned Centroid Longitude	071 Deg, 34 Min, 05 Sec
Facility Dun & Bradstreet Number	14-000-7790, NA- -
EPA Identification Number	RID093214260, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 7066 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 11499 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY, INC. Street Address: A.V.W. BUILDING 365 QUONSET POINT City: N. KINGSTOWN County: WASHINGTON State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6700 pounds/year Basis of Estimate: Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010041729RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CRANSTON PRINT WORKS CO. CRANSTON DIVISION
Facility Street Address	1381 CRANSTON STREET
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	RICHARD MALACHOWSKI/401-942-3000
Standard Industrial Classification Code	2261, 2262
Latitude	041 Deg, 47 Min, 30 Sec
Longitude	071 Deg, 27 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RI0001438480
NPDES Permit Number	NA
Parent Company Name	CRANSTON PRINT WORKS COMPANY
Parent Company Dun & Bradstreet Number	00-143-8480
Non-Point Air Emissions	Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number:
Releases to Land	Disposal Method: Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CRANSTON WASTEWATER TREATMENT PLANT Street Address: 140 PETTACONSETT AVENUE City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 55000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010044574RI
Reporting Year	1987
CAS Registry Number	117-81-7
Name of Substance	DI(2-ETHYLHEXYL) PHTHALATE (DEHP)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALLIED AFTERMARKET DIVISION
Facility Street Address	10 NEW ROAD
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02916
Public Contact	BURL R. PEGDEN/401-434-7000
Standard Industrial Classification Code	3714, NA
Latitude	041 Deg, 51 Min, 00 Sec
Longitude	071 Deg, 21 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 50 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 15 Sec
Facility Dun & Bradstreet Number	00-178-6565, NA- -
EPA Identification Number	RID001786565, NA
NPDES Permit Number	NA
Parent Company Name	ALLIED - SIGNAL CORPORATION
Parent Company Dun & Bradstreet Number	04-879-4986
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 640 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 68 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NA Name: R.I. SOLID WASTE MANAGEMENT CORPORATION Street Address: 260 WEST EXCHANGE STREET City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4500 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010049056RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALCATEL TRANSCOM
Facility Street Address	20 GOODING AVE.
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02809
Public Contact	ARTHUR PERHAM/401-253-1931
Standard Industrial Classification Code	3665, NA
Latitude	041 Deg, 41 Min, 33 Sec
Longitude	071 Deg, 16 Min, 18 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	05-614-8471, NA- -
EPA Identification Number	RID981065626, NA
NPDES Permit Number	NA
Parent Company Name	ALCATEL NA INC.
Parent Company Dun & Bradstreet Number	10-579-7104
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL ST. City: LAWRENCE County: State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 12800 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 14200 Prior Year Quantity: 29300 Percent Change: 106.00 Waste Min. Ratio of Production: .8 Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010049068RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ALCATEL TRANSCOM
Facility Street Address	1170 EAST MAIN ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	ARTHUR PERHAM/401-253-1931
Standard Industrial Classification Code	3665, NA
Latitude	041 Deg, 33 Min, 58 Sec
Longitude	071 Deg, 15 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	05-614-8471, NA- -
EPA Identification Number	RID056148471, NA
NPDES Permit Number	NA
Parent Company Name	ALCATEL NA INC.
Parent Company Dun & Bradstreet Number	10-579-7104
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST LOLVENTS Street Address: 300 CANAL ST. City: LAWERENCE County: State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 28100 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: M69 Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: 37600 Prior Year Quantity: 48000 Percent Change: 22.0[illegible] Waste Min. Ratio of Production: .8 Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010051074RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OCEAN STATE FINISHING CO.
Facility Street Address	413 MANVILLE RD.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	ROBERT D. KNEELAND/401-766-4100
Standard Industrial Classification Code	2269, NA
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 48300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 48300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 48300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF WOONSOCKET WASTE WATER TREATMENT PLANT Street Address: CUMBERLAND HILL RD City: WOONSCOKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 48300 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010061760RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAST GREENWICH/ BROWNS DAIRY
Facility Street Address	2032 PLAINFIELD PIKE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JOSEPH H. PROCOPIO, CQE/401-944-6455
Standard Industrial Classification Code	2026, 2099
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RI0982193799, NA
NPDES Permit Number	NA
Parent Company Name	EAST GREENWICH DAIRY COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 16000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 16000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 16000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CRANSTON WASTE WATER TREATMENT FACILITY Street Address: 140 PETTACONSETT AVENUE City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02910 Total Release: 16000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010061772RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EAST GREENWICH/ BROWNS DAIRY
Facility Street Address	2032 PLAINFIELD PIKE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JOSEPH H. PROCOPIO, CQE/401-944-6455
Standard Industrial Classification Code	2026, 2099
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RI0982193799, NA
NPDES Permit Number	NA
Parent Company Name	EAST GREENWICH DAIRY COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 25000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 25000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 25000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CRANSTON WASTE WATER TREATMENT FACILITY Street Address: 140 PETTACONSETT AVENUE City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02910 Total Release: 25000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010071987RI
Reporting Year	1987
CAS Registry Number	117-81-7
Name of Substance	DI(2-ETHYLHEXYL) PHTHALATE (DEHP)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COOLEY, INCORPORATED
Facility Street Address	50 ESTEN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	HANK M. FERRI/401-724-9000
Standard Industrial Classification Code	2295, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-058-2069, NA- -
EPA Identification Number	RID001199728
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MDD000218008 Name: SPECTRON, INCORPORATED Street Address: 111 PROVIDENCE ROAD City: ELKTON County: State: MD Zip Code: 21921 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS AND RECLAMATION CORP. Street Address: 300 CANAL STREET City: LAWRENCE County: State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 490 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO

	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010071999RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ANTIMONY COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COOLEY, INCORPORATED
Facility Street Address	50 ESTEN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	HANK M. FERRI/401-724-9000
Standard Industrial Classification Code	2295, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-058-2069, NA- -
EPA Identification Number	RI0001199728, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 141 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 422 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 422 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: R99 OTHER REUSE OR RECOVERY Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010072015RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COOLEY, INCORPORATED
Facility Street Address	50 ESTEN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	HANK M. FERRI/401-724-9000
Standard Industrial Classification Code	2295
Latitude	041 Deg. 52 Min. 15 Sec
Longitude	071 Deg. 23 Min. 24 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	00-058-2069, NA- -
EPA Identification Number	RID001199728, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000218008 Name: SPECTRON, INCORPORATED Street Address: 111 PROVIDENCE ROAD City: ELKTON County: State: MD Zip Code: 21921 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1110 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: County: State: Zip Code: Control: Total Release: 600 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 435 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A05 ELECTROSTATIC PRECIPITATOR Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A07 OTHER AIR EMISSION TREATMENT Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010072419RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRADFORD DYEING ASSOCIATION INC.
Facility Street Address	17-1/2 BOWLING LANE
Facility City	BRADFORD
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	028089998
Public Contact	RICHARD GRILLS, PRESIDENT/401-377-2231
Standard Industrial Classification Code	2261, 2262, 2299
Latitude	041 Deg, 23 Min, 55 Sec
Longitude	071 Deg, 45 Min, 52 Sec
Assigned Centroid Latitude	041 Deg, 24 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 45 Min, 08 Sec
Facility Dun & Bradstreet Number	07-567-9530
EPA Identification Number	RID075679530
NPDES Permit Number	RI0000043
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWCATUCK RIVER Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010072421RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRADFORD DYEING ASSOCIATION INC.
Facility Street Address	17-1/2 BOWLING LANE
Facility City	BRADFORD
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	028089998
Public Contact	RICHARD GRILLS, PRESIDENT/401-377-2231
Standard Industrial Classification Code	2261, 2262, 2299
Latitude	041 Deg, 23 Min, 55 Sec
Longitude	071 Deg, 45 Min, 52 Sec
Assigned Centroid Latitude	041 Deg, 24 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 45 Min, 08 Sec
Facility Dun & Bradstreet Number	07-567-9530
EPA Identification Number	RID075679530
NPDES Permit Number	RI0000043
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWCATUCK RIVER
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010072433RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT
	Process:
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BRADFORD DYEING ASSOCIATION INC.
Facility Street Address	17-1/2 BOWLING LANE
Facility City	BRADFORD
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	028089998
Public Contact	RICHARD GRILLS, PRESIDENT/401-377-2231
Standard Industrial Classification Code	2261, 2262, 2299
Latitude	041 Deg, 23 Min, 55 Sec
Longitude	071 Deg, 45 Min, 52 Sec
Assigned Centroid Latitude	041 Deg, 24 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 45 Min, 08 Sec
Facility Dun & Bradstreet Number	07-567-9530
EPA Identification Number	RID075679530
NPDES Permit Number	RI0000043
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 2212600 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 2212600 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: PAWCATUCK RIVER
	Total Release: 2212600 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....

Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010081937RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NEWMAN-CROSBY STEEL INC.
Facility Street Address	10 DEAN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	BRUCE RUHL/614-438-3158
Standard Industrial Classification Code	3315, 3316, 3398
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 22 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	06-232-1690
EPA Identification Number	RID062321690
NPDES Permit Number	NA
Parent Company Name	WORTHINGTON INDUSTRIES
Parent Company Dun & Bradstreet Number	00-431-2401
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 5 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010088781RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EVANS PLATING CORP
Facility Street Address	50 WATERMAN AVE
Facility City	CENTERDALE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	C.C. BLANCHARD JR./401-231-5421
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 51 Min, 35 Sec
Longitude	071 Deg, 29 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-1931, NA- -
EPA Identification Number	RID001191931, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: HYD980750415 Name: STABELEX CANADA INC. Street Address: 760 BOUL INDUSTRIAL City: BLAINVILLE County: QUEBEC State: CN Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010088793RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EVANS PLATING CORP
Facility Street Address	50 WATERMAN AVE
Facility City	CENTERDALE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	C.C. BLANCHARD JR./401-231-5421
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 35 Sec
Longitude	071 Deg, 29 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-1931, NA- -
EPA Identification Number	RID001191931, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: HYD980750415 Name: STABELEX CANADA INC. Street Address: 760 BOUL INDUSTRIAL City: BLAINVILLE County: QUEBEC State: CN Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land	**Disposal Method:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** O BASED ON OTHER APPROACHES
Releases to Land	**Disposal Method:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** O BASED ON OTHER APPROACHES
Other Off-Site Locations	**EPA ID:** **Name:** **Street Address:** **City:** **County:** **State:** **Zip Code:** **Control:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** O BASED ON OTHER APPROACHES **Off-site Treatment Method:**
Other Off-Site Locations	**EPA ID:** **Name:** **Street Address:** **City:** **County:** **State:** **Zip Code:** **Control:** **Total Release:** RANGE MARKED ZERO **Basis of Estimate:** O BASED ON OTHER APPROACHES **Off-site Treatment Method:**
Treatment Methods/Efficiency	**General Wastestream:** W WASTEWATER (AQUEOUS WASTE) **Treatment Method:** C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE **Influent Concentration:** 1 GREATER THAN 1 PERCENT **Sequential Treatment:** SEQUENTIAL TREATMENT: NO **Treatment Efficiency:** 100.00 **Base on Operating Data:** BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** NA NOT APPLICABLE **Influent Concentration:** **Sequential Treatment:** SEQUENTIAL TREATMENT: NO **Treatment Efficiency:** .00 **Base on Operating Data:**

EPA Submission Number	87010088805RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EVANS PLATING CORP
Facility Street Address	50 WATERMAN AVE
Facility City	CENTERDALE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	C.C. BLANCHARD JR./401-231-5421
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 35 Sec
Longitude	071 Deg, 29 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-1931, NA- -
EPA Identification Number	RID001191931, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: HYD980750415 Name: STABELEX CANADA INC. Street Address: 760 BOUL INDUSTRIAL City: BLAINVILLE County: QUEBEC State: CN Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: NA NOT APPLICABLE

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010088817RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EVANS PLATING CORP
Facility Street Address	50 WATERMAN AVE
Facility City	CENTERDALE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	C.C. BLANCHARD JR./401-231-5421
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 35 Sec
Longitude	071 Deg, 29 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-1931, NA- -
EPA Identification Number	RID001191931, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 85000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 85000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Total Release: 85000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: HYD980750415 Name: STABELEX CANADA INC. Street Address: 760 BOUL INDUSTRIAL City: BLAINVILLE County: QUEBEC State: CN Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010088995RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 379 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010089009RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 193 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010089011RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 220 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	**87010089023RI**
Reporting Year	**1987**
CAS Registry Number	**67-63-0**
Name of Substance	**ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: REPACKAGING ONLY** **Other:**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**DYTEX CHEMICAL CO, INC.**
Facility Street Address	**1280 HIGH ST.**
Facility City	**CENTRAL FALLS**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02863**
Public Contact	**JOSEPH P. MACCDA, JR./401-724-6300**
Standard Industrial Classification Code	**2819, 2869, 5169**
Latitude	**041 Deg, 52 Min, 40 Sec**
Longitude	**071 Deg, 23 Min, 00 Sec**
Assigned Centroid Latitude	**041 Deg, 53 Min, 22 Sec**
Assigned Centroid Longitude	**071 Deg, 23 Min, 39 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**RID001462795**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate: NA NOT APPLICABLE** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate: NA NOT APPLICABLE** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate: NA NOT APPLICABLE**
Non-Point Air Emissions	**Total Release: 214 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration: NA NOT APPLICABLE** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data: NOT APPLICABLE**

EPA Submission Number	87010089035RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 840 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010089047RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO. INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 448 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010089050RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 192 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010089062RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO, INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 183 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010089074RI
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DYTEX CHEMICAL CO. INC.
Facility Street Address	1280 HIGH ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	JOSEPH P. MACCDA, JR./401-724-6300
Standard Industrial Classification Code	2819, 2869, 5169
Latitude	041 Deg, 52 Min, 40 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001462795
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 254 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010101525RI
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DARLINGTON FABRICS CANAL ST. PLANT
Facility Street Address	CANAL STREET
Facility City	WESTERLY
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02891
Public Contact	HENRY DURHAM/401-596-2816
Standard Industrial Classification Code	2250
Latitude	041 Deg, 23 Min, 00 Sec
Longitude	071 Deg, 50 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 21 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 47 Min, 49 Sec
Facility Dun & Bradstreet Number	00-119-9926
EPA Identification Number	RID063918304
NPDES Permit Number	NA
Parent Company Name	THE MOORE CO. BEACH STREET WESTERLY, RI 02891
Parent Company Dun & Bradstreet Number	00-119-9926
Non-Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WESTERLY SEWER SYSTEM Street Address: MARGIN STREET City: WESTERLY County: WASHINGTON State: RI Zip Code: 02891 Total Release: 4 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010103493RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classification Code	3961, 3911, 3471
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-119-1386, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010103505RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classification Code	3961, 3911, 3471
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-119-1386, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 11000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010103517RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classification Code	3961, 3911, 3471
Latitude	041 Deg. 48 Min. 00 Sec
Longitude	071 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 45 Min. 48 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 56 Sec
Facility Dun & Bradstreet Number	00-119-1386, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CRANSTON TREATMENT PLANT Street Address: GLEN ROAD City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 1800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration:

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 75.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010103529RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture. Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classification Code	3961, 3911, 3471
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-119-1386, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 34000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010103531RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classification Code	3961, 3911, 3471
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-119-1386, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CRANSTON TREATMENT PLANT Street Address: GLEN ROAD City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: NYD980756415 Name: STABLEX CANADA, INC. Street Address: 760 INDUSTRIAL BLVD. City: BLAINVILLE,QUEBEC,CANADA County: State: Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES

Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	**87010103543RI**
Reporting Year	**1987**
CAS Registry Number	**71-55-6**
Name of Substance	**1,1,1-TRICHLOROETHANE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**SWAROVSKI AMERICA LTD.**
Facility Street Address	**1 KENNEY DRIVE**
Facility City	**CRANSTON**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**029208381**
Public Contact	**JESSE SIMMONS/401-463-6400**
Standard Industrial Classification Code	**3961, 3911, 3471**
Latitude	**041 Deg. 48 Min. 00 Sec**
Longitude	**071 Deg. 24 Min. 00 Sec**
Assigned Centroid Latitude	**041 Deg. 45 Min. 48 Sec**
Assigned Centroid Longitude	**071 Deg. 29 Min. 56 Sec**
Facility Dun & Bradstreet Number	**00-119-1386, NA- -**
EPA Identification Number	**RID000652354**
NPDES Permit Number	**NA**
Parent Company Name	**DANIEL SWAROVSKI CORPORATIONS**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate: NA NOT APPLICABLE** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate: NA NOT APPLICABLE** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate: NA NOT APPLICABLE**
Other Off-Site Locations	**EPA ID: RID084802842** **Name: CHEMPAK CORP.** **Street Address: 167 MILL STREET** **City: CRANSTON** **County: PROVIDENCE** **State: RI** **Zip Code: 029051019** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 5500 pounds/year** **Basis of Estimate: M BASED ON MONITORING DATA** **Off-site Treatment Method: M69 OTHER TREATMENT**
Other Off-Site Locations	**EPA ID: MAD053452637** **Name: CLEAN HARBORS OF BRAINTREE** **Street Address: 385 QUINCY AVENUE** **City: BRAINTREE** **County: NORFOLK** **State: MA** **Zip Code: 02184** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 3700 pounds/year** **Basis of Estimate: M BASED ON MONITORING DATA** **Off-site Treatment Method: M69 OTHER TREATMENT**
Non-Point Air Emissions	**Total Release: 3500 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration: NA NOT APPLICABLE** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data: NOT APPLICABLE**
Waste Minimization	**Modification: NA NOT APPLICABLE** **Current Year Quantity:** **Prior Year Quantity:** **Percent Change: .00** **Waste Min. Ratio of Production: .0** **Reason for Action: NA NOT APPLICABLE**

EPA Submission Number	87010103556RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SWAROVSKI AMERICA LTD.
Facility Street Address	1 KENNEY DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029208381
Public Contact	JESSE SIMMONS/401-463-6400
Standard Industrial Classificaton Code	3961, 3911, 3471
Latitude	041 Deg. 48 Min. 00 Sec
Longitude	071 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 45 Min. 48 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 56 Sec
Facility Dun & Bradstreet Number	00-119-1306, NA- -
EPA Identification Number	RID000652354
NPDES Permit Number	NA
Parent Company Name	DANIEL SWAROVSKI CORPORATIONS
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CRANSTON TREATMENT PLANT Street Address: GLEN ROAD City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NYD980756415 Name: STABLEX CANADA, INC. Street Address: 760 INDUSTRIAL BLVD. City: BLAINVILLE,QUEBEC,CANADA County: State: Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 92.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... **Modification:** NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010109864RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MOELLER MFG. CORP.
Facility Street Address	6 CAROL DRIVE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028650000
Public Contact	ROBERT F. LINDENBURG/401-333-1644
Standard Industrial Classification Code	3469, 3622, 3613
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 25 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	06-391-2950
EPA Identification Number	RID063912950
NPDES Permit Number	NA
Parent Company Name	KLOCKNER-MOELLER CORPORATION
Parent Company Dun & Bradstreet Number	00-553-2981
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010114546RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ORIGINAL BRADFORD SOAP WORKS INC.
Facility Street Address	200 PROVIDENCE ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028931007
Public Contact	WILLIAM S. BARNES/401-821-2141
Standard Industrial Classification Code	2841
Latitude	041 Deg, 42 Min, 53 Sec
Longitude	071 Deg, 30 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-120-1045
EPA Identification Number	NA
NPDES Permit Number	RI0000248
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER (SOUTH BRANCH)
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 24627 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 24627 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WEST WARWICK SEWER PLANT
	Street Address: PONTIAC AVE.
	City: WEST WARWICK
	County: KENT
	State: RI
	Zip Code: 02893
	Total Release: 24627 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	**87010114559RI**
Reporting Year	**1987**
CAS Registry Number	**7647-01-0**
Name of Substance	**HYDROCHLORIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: AS A REACTANT** **Other:**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**ORIGINAL BRADFORD SOAP WORKS INC.**
Facility Street Address	**200 PROVIDENCE ST.**
Facility City	**WARWICK**
Facility County	**KENT**
Facility State	**RI**
State-County FIPS Code	**44003**
Facility Zip Code	**028931007**
Public Contact	**WILLIAM S. BARNES/401-821-2141**
Standard Industrial Classification Code	**2841**
Latitude	**041 Deg, 42 Min, 53 Sec**
Longitude	**071 Deg, 30 Min, 45 Sec**
Assigned Centroid Latitude	**041 Deg, 42 Min, 06 Sec**
Assigned Centroid Longitude	**071 Deg, 30 Min, 39 Sec**
Facility Dun & Bradstreet Number	**00-120-1045**
EPA Identification Number	**NA**
NPDES Permit Number	**RI0000248**
Parent Company Name	**NA**
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA**
Point Air Emissions	**Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA**
Water Discharges	**Receiving Stream: PAWTUXET RIVER (SOUTH BRANCH)** **Total Release: RANGE MARKED ZERO** **Basis of Estimate: M BASED ON MONITORING DATA** **% from Stormwater: .**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010114609RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	9 100,000,000 TO 499,999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ETICAM
Facility Street Address	25 GRAYSTONE STREET
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02886
Public Contact	MARIA E. LAWRENCE/ - -
Standard Industrial Classification Code	3999
Latitude	041 Deg, 43 Min, 55 Sec
Longitude	071 Deg, 26 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	15-040-2196
EPA Identification Number	RID980906986
NPDES Permit Number	NA
Parent Company Name	ETICAM AMERICA, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010114724RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FREDERICK GUMM CHEMICAL CO. INC. NEW ENGLAND DIV.
Facility Street Address	20 INDUSTRIAL DRIVE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171596
Public Contact	JOSEPH C. CAHILL/401-232-0606
Standard Industrial Classification Code	2841, 2842, 2843
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 33 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-217-5636, NA- -
EPA Identification Number	RID084807835, NA
NPDES Permit Number	NA
Parent Company Name	FREDERICK GUMM CHEMICAL CO., INC.
Parent Company Dun & Bradstreet Number	00-217-5636
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: 1 Percent Change: 71.0[illegible] Waste Min. Ratio of Production: 1.3 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010114736R1
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FREDERICK GUMM CHEMICAL CO. INC. NEW ENGLAND DIV.
Facility Street Address	20 INDUSTRIAL DRIVE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171596
Public Contact	JOSEPH C. CAHILL/401-232-0606
Standard Industrial Classification Code	2841, 2842, 2843
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 33 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	NA- - , 00-217-5636
EPA Identification Number	RID084807825, NA
NPDES Permit Number	NA
Parent Company Name	FREDERICK GUMM CHEMICAL CO., INC.
Parent Company Dun & Bradstreet Number	00-217-5636
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD002385730 Name: E. I. DUPONT Street Address: CHAMBERS WORKS City: DEEPWATER County: SALEM State: NJ Zip Code: 08023 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 376 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 376 Prior Year Quantity: 572 Percent Change: 34.0[illegible] Waste Min. Ratio of Production: 1.4 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010114748RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, ON-SITE USE/PROCESSING, FOR SALE/ DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FREDERICK GUMM CHEMICAL CO. INC. NEW ENGLAND DIV.
Facility Street Address	20 INDUSTRIAL DRIVE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171596
Public Contact	JOSEPH C. CAHILL/401-232-0606
Standard Industrial Classification Code	2841, 2842, 2843
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 33 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-217-5636, NA- -
EPA Identification Number	RID084807825, NA
NPDES Permit Number	NA
Parent Company Name	FREDERICK GUMM CHEMICAL CO., INC.
Parent Company Dun & Bradstreet Number	00-217-5636
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD002385730 Name: E. I. DUPONT Street Address: CHAMBERS WORKS City: DEEPWATER County: SALEM State: NJ Zip Code: 08023 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 6 Prior Year Quantity: 16 Percent Change: 63.0[illegible] Waste Min. Ratio of Production: 1.2 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010114751RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FREDERICK GUMM CHEMICAL CO. INC. NEW ENGLAND DIV.
Facility Street Address	20 INDUSTRIAL DRIVE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	JOSEPH C. CAHILL/401-232-0606
Standard Industrial Classification Code	2841, 2842, 2843
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 33 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-217-5636
EPA Identification Number	RID084807825, NA
NPDES Permit Number	NA
Parent Company Name	FREDERICK GUMM CHEMICAL CO., INC.
Parent Company Dun & Bradstreet Number	00-217-5636
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: Prior Year Quantity: 10 Percent Change: 93.0[illegible] Waste Min. Ratio of Production: 1.2 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010114965RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNICOTE INC. CTI DIVISION
Facility Street Address	2 MAIN ST
Facility City	MAPLEVILLE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02839
Public Contact	JOHN D. CROVCHLEY/401-724-2230
Standard Industrial Classification Code	3479
Latitude	041 Deg, 56 Min, 50 Sec
Longitude	071 Deg, 38 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 24 Sec
Assigned Centroid Longitude	071 Deg, 41 Min, 47 Sec
Facility Dun & Bradstreet Number	06-390-3678
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 18550 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	**87010120816RI**
Reporting Year	**1987**
CAS Registry Number	**120-82-1**
Name of Substance	**1,2,4-TRICHLOROBENZENE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process:** **Other: AS A CHEMICAL PROCESSING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**HOPE VALLEY DYEING CORP.**
Facility Street Address	**20 REMINGTON ST.**
Facility City	**WEST WARWICK**
Facility County	**KENT**
Facility State	**RI**
State-County FIPS Code	**44003**
Facility Zip Code	**028930188**
Public Contact	**DONALD P. SOUCIE/401-821-3880**
Standard Industrial Classification Code	**2292, NA**
Latitude	**041 Deg, 40 Min, 30 Sec**
Longitude	**071 Deg, 31 Min, 30 Sec**
Assigned Centroid Latitude	**041 Deg, 42 Min, 06 Sec**
Assigned Centroid Longitude	**071 Deg, 30 Min, 39 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: 1826 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES** **% from Stormwater:**
Underground Injections	**Total Release: 1826 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: 1826 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Publicly Owned Treatment Works	**Name: WEST WARWICK SEWER DISPOSAL PLANT** **Street Address: PONTIAC AVE.** **City: WEST WARWICK** **County: KENT** **State: RI** **Zip Code: 028931126** **Total Release: 1826 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: 10346 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	**87010129979RI**
Reporting Year	**1987**
CAS Registry Number	**67-64-1**
Name of Substance	**ACETONE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:**
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**C.E. RYDER CORP.**
Facility Street Address	**47 GOODING AVE.**
Facility City	**BRISTOL**
Facility County	**BRISTOL**
Facility State	**RI**
State-County FIPS Code	**44001**
Facility Zip Code	**028092698**
Public Contact	**KENNETH B. UPHAM/401-253-8554**
Standard Industrial Classification Code	**3732, 2821**
Latitude	**041 Deg. 42 Min. 30 Sec**
Longitude	**071 Deg. 22 Min. 30 Sec**
Assigned Centroid Latitude	**041 Deg. 40 Min. 58 Sec**
Assigned Centroid Longitude	**071 Deg. 16 Min. 14 Sec**
Facility Dun & Bradstreet Number	**05-032-3260**
EPA Identification Number	**RID050323260**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate:
Point Air Emissions	**Total Release:**
	Basis of Estimate:
Water Discharges	**Receiving Stream:**
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	**Total Release: 26412 pounds/year**
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	**General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)**
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010129981RI
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	C.E. RYDER CORP.
Facility Street Address	47 GOODING AVE.
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028092698
Public Contact	KENNETH B.UPHAM/401-253-8554
Standard Industrial Classification Code	3732, 2821
Latitude	041 Deg, 42 Min, 30 Sec
Longitude	071 Deg, 22 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	05-032-3260
EPA Identification Number	RID050323260
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 16167 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010145910RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HAYES HEAT TREATING CORP
Facility Street Address	800 WELLINGTON AVENUE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02910
Public Contact	/ - -
Standard Industrial Classification Code	3398
Latitude	041 Deg. 46 Min. 00 Sec
Longitude	071 Deg. 25 Min. 45 Sec
Assigned Centroid Latitude	041 Deg. 46 Min. 31 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 10 Sec
Facility Dun & Bradstreet Number	06-391-9187
EPA Identification Number	RID063919187
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL Street Address: 133 LELAND ST City: FRAMINGHAM County: UNKNOWN State: MA Zip Code: 01701 Control: Total Release: 10980 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 5705 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010145922RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HAYES HEAT TREATING CORP
Facility Street Address	800 WELLINGTON AVENUE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02910
Public Contact	/ - -
Standard Industrial Classification Code	3398
Latitude	041 Deg. 46 Min. 00 Sec
Longitude	071 Deg. 25 Min. 45 Sec
Assigned Centroid Latitude	041 Deg. 46 Min. 31 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 10 Sec
Facility Dun & Bradstreet Number	06-391-9187
EPA Identification Number	RID063919187
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010145934RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BERCEN, INC.
Facility Street Address	1381 CRANSTON STREET
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	DENIS HACKMAN/401-943-7400
Standard Industrial Classification Code	2899
Latitude	041 Deg, 47 Min, 30 Sec
Longitude	071 Deg, 27 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-599-5022
EPA Identification Number	RID001438480
NPDES Permit Number	NA
Parent Company Name	CRANSTON PRINT WORKS CO.
Parent Company Dun & Bradstreet Number	00-599-5022
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: 18000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 18000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 18000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CRANSTON WASTE WATER TREAMENT PLANT Street Address: 1400 PETTACONSETT AVE. City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 18000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010145946RI
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BERCEN, INC.
Facility Street Address	1381 CRANSTON STREET
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	DENIS HACKMAN/401-943-7400
Standard Industrial Classification Code	2899
Latitude	041 Deg, 47 Min, 30 Sec
Longitude	071 Deg, 27 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-599-5022
EPA Identification Number	RID001438480
NPDES Permit Number	NA
Parent Company Name	CRANSTON PRINT WORKS CO.
Parent Company Dun & Bradstreet Number	00-599-5022
Non-Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: Basis of Estimate: NA NOT APPLICABLE
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CRANSTON WASTE WATER TREATMENT PLANT Street Address: 140 PETTACONSETT AVE. City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	**87010145959RI**
Reporting Year	**1987**
CAS Registry Number	**108-78-1**
Name of Substance	**MELAMINE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:**
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**I**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**BERCEN, INC.**
Facility Street Address	**1381 CRANSTON STREET**
Facility City	**CRANSTON**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02920**
Public Contact	**DENIS HACKMAN/401-943-7400**
Standard Industrial Classification Code	**2899**
Latitude	**041 Deg, 47 Min, 30 Sec**
Longitude	**071 Deg, 27 Min, 30 Sec**
Assigned Centroid Latitude	**041 Deg, 45 Min, 48 Sec**
Assigned Centroid Longitude	**071 Deg, 29 Min, 56 Sec**
Facility Dun & Bradstreet Number	**00-599-5022**
EPA Identification Number	**RID001438480**
NPDES Permit Number	**NA**
Parent Company Name	**CRANSTON PRINT WORKS CO.**
Parent Company Dun & Bradstreet Number	**00-599-5022**
Non-Point Air Emissions	**Total Release:**
	Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	**Total Release:**
	Basis of Estimate: NA NOT APPLICABLE
Water Discharges	**Receiving Stream:**
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	**Name: CRANSTON WASTE WATER TREATMENT PLANT**
	Street Address: 140 PETTACONSETT AVE.
	City: CRANSTON
	County: PROVIDENCE
	State: RI
	Zip Code: 02920
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate:
Point Air Emissions	**Total Release: RANGE MARKED ZERO**
	Basis of Estimate:
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	**Modification: NA NOT APPLICABLE**
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010149540RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANDARD SPRAY CO., INC.
Facility Street Address	3 SPRAGUEVILLE ROAD
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	JAMES E. SHEMENSKI/401-232-2070
Standard Industrial Classification Code	3961
Latitude	041 Deg. 54 Min. 25 Sec
Longitude	071 Deg. 31 Min. 33 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 33 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID980522171
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 SOUTH SARATOGA City: COHOES County: State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3120 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Other Off-Site Locations	EPA ID: MDD000218008 Name: SPECTRON INC. Street Address: 111 PROVIDENCE ROAD City: ELKTON County: State: MD Zip Code: 21921 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2730 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Point Air Emissions	Total Release: 10372 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010150199RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE INC. Street Address: 585 QUINCY AVENUE City: BRAINTREE County: State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 19000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150201RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 29000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150213RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 28000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150225RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE INC. Street Address: 585 QUINCY AVENUE City: BRAINTREE County: State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 8000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 81000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150237RI
Reporting Year	1987
CAS Registry Number	91-20-3
Name of Substance	NAPHTHALENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE INC.
	Street Address: 585 QUINCY AVENUE
	City: BRAINTREE
	County:
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 3000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 11000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150249R1
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE INC.
	Street Address: 585 QUINCY AVENUE
	City: BRAINTREE
	County:
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 5300 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 25000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150252RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE INC.
	Street Address: 585 QUINCY AVENUE
	City: BRAINTREE
	County:
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 650 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 13000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010150264RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL DYNAMICS - ELECTRIC BOAT DIVISION
Facility Street Address	QUONSET POINT FACILITY
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DONNA L. FRECHETTE/401-268-2231
Standard Industrial Classification Code	3731
Latitude	041 Deg, 35 Min, 10 Sec
Longitude	071 Deg, 25 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-038-3613
EPA Identification Number	RID063900690
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 41000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010151734RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMPEREX ELECTRONIC COMPANY
Facility Street Address	PROVIDENCE PIKE
Facility City	SLATERSVILLE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02876
Public Contact	JOSEPH WOLF/914-246-2811
Standard Industrial Classification Code	3674, NA
Latitude	041 Deg, 59 Min, 00 Sec
Longitude	071 Deg, 34 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 33 Min, 07 Sec
Facility Dun & Bradstreet Number	03-028-4293, NA- -
EPA Identification Number	RID030284293, NA
NPDES Permit Number	RI0000019, NA
Parent Company Name	NORTH AMERICAN PHILIPS CORPORATION
Parent Company Dun & Bradstreet Number	00-129-1111
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 2200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 2200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 2200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: CITY OF WOONSOCKET PRETREATMENT DIVISION Street Address: 169 MAIN STREET City: WOONSOCKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 2200 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS RECLAMATION CORP. Street Address: 300 CANAL STREET City: LAWRENCE County: ESSSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Other Off-Site Locations	EPA ID: MAD039322250 Name: CLEAN HARBORS INC. Street Address: 325 WOOD ROAD City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010163778RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROLO MANUFACTURING CO. INC.
Facility Street Address	274 PINE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN D. WILCOX/ - -
Standard Industrial Classification Code	3961
Latitude	041 Deg, 49 Min, 02 Sec
Longitude	071 Deg, 24 Min, 55 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-599-5006
EPA Identification Number	RID990704058
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 7966 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010163780RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROLO MANUFACTURING CO. INC.
Facility Street Address	274 PINE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	/ - -
Standard Industrial Classification Code	3961
Latitude	041 Deg, 49 Min, 02 Sec
Longitude	071 Deg, 24 Min, 55 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-599-5006
EPA Identification Number	RID990704058
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number. NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORP Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: Total Release: 2970 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 8000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010167676RI
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENYON INDUSTRIES
Facility Street Address	MAIN STREET
Facility City	KENYON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02813
Public Contact	BRIAN W. CURTIS/401-364-7764
Standard Industrial Classification Code	2269, 2295, NA
Latitude	041 Deg, 26 Min, 33 Sec
Longitude	071 Deg, 37 Min, 44 Sec
Assigned Centroid Latitude	041 Deg, 23 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 40 Min, 18 Sec
Facility Dun & Bradstreet Number	00-119-8514, NA- -
EPA Identification Number	RID001198514, NA
NPDES Permit Number	RI0000191, NA
Parent Company Name	COATED SALES, INC.
Parent Company Dun & Bradstreet Number	06-868-3242
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: PAWCATUCK RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010167688RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENYON INDUSTRIES
Facility Street Address	MAIN STREET
Facility City	KENYON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02813
Public Contact	BRIAN W. CURTIS/401-364-7764
Standard Industrial Classification Code	2269, 2295, NA
Latitude	041 Deg, 26 Min, 33 Sec
Longitude	071 Deg, 37 Min, 44 Sec
Assigned Centroid Latitude	041 Deg, 23 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 40 Min, 18 Sec
Facility Dun & Bradstreet Number	00-119-8514, NA- -
EPA Identification Number	RID001198514, NA
NPDES Permit Number	RI0000191, NA
Parent Company Name	COATED SALES, INC.
Parent Company Dun & Bradstreet Number	06-868-3242
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORP. Street Address: 6285 SARATOGA STREET City: COHOES County: NA State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: NA State: LA Zip Code: 70380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 33000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 94.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: R19 SOLVENTS/ORGANICS RECOVERY -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: R19 SOLVENTS/ORGANICS RECOVERY -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010167690RI
Reporting Year	1987
CAS Registry Number	115-07-1
Name of Substance	PROPYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1.000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENYON INDUSTRIES
Facility Street Address	MAIN STREET
Facility City	KENYON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02813
Public Contact	BRIAN CURTIS/401-364-7761
Standard Industrial Classification Code	2269, 2295, NA
Latitude	041 Deg, 26 Min, 33 Sec
Longitude	071 Deg, 37 Min, 44 Sec
Assigned Centroid Latitude	041 Deg, 23 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 40 Min, 18 Sec
Facility Dun & Bradstreet Number	00-119-8514, NA- -
EPA Identification Number	RID001198514, NA
NPDES Permit Number	RI0000191, NA
Parent Company Name	COATED SALES, INC.
Parent Company Dun & Bradstreet Number	06-868-3242
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010167702RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENYON INDUSTRIES
Facility Street Address	MAIN STREET
Facility City	KENYON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02813
Public Contact	BRIAN W. CURTIS/401-364-7761
Standard Industrial Classification Code	2269, 2295, NA
Latitude	041 Deg. 26 Min. 33 Sec
Longitude	071 Deg. 37 Min. 44 Sec
Assigned Centroid Latitude	041 Deg. 23 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 40 Min. 18 Sec
Facility Dun & Bradstreet Number	00-119-8514, NA- -
EPA Identification Number	RID001198514, NA
NPDES Permit Number	RI0000191, NA
Parent Company Name	COATED SALES, INC.
Parent Company Dun & Bradstreet Number	06-868-3242
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: PAWCATUCK RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 1.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010167714RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	9 100,000,000 TO 499,999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENYON INDUSTRIES
Facility Street Address	MAIN STREET
Facility City	KENYON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02813
Public Contact	BRIAN W. CURTIS/401-364-7761
Standard Industrial Classification Code	2269, 2295, NA
Latitude	041 Deg. 26 Min. 33 Sec
Longitude	071 Deg. 37 Min. 44 Sec
Assigned Centroid Latitude	041 Deg. 23 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 40 Min. 18 Sec
Facility Dun & Bradstreet Number	00-119-8514, NA- -
EPA Identification Number	RID001198514, NA
NPDES Permit Number	RI0000191, NA
Parent Company Name	COATED SALES, INC.
Parent Company Dun & Bradstreet Number	06-868-3242
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORP. Street Address: 6285 SARATOGA STREET City: COHOES County: NA State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: NA State: LO Zip Code: 70380 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Non-Point Air Emissions	Total Release: 400000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 16000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F99 OTHER INCINERATION/THERMAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .95 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: R19 SOLVENTS/ORGANICS RECOVERY -- OTHER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .80 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010170734RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	METHYL ETHYL KETONE (DON NOT PURCHASE UNDER A TRADE NAME)
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JAMES RIVER CORP. DECORATIVE PRODUCTS DIVISION
Facility Street Address	21 BRAYTON ST., CS-1005
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028933601
Public Contact	NANCY ELLEN WATSON/401-828-4200
Standard Industrial Classification Code	2295, 2641
Latitude	041 Deg, 50 Min, 16 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	04-615-6626
EPA Identification Number	RID08081545
NPDES Permit Number	RI0021491
Parent Company Name	JAMES RIVER CORPORATION, RICHMOND VIRGINIA
Parent Company Dun & Bradstreet Number	04-615-6626
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1198 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 39957 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010170746RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	TOLUENE (DO NOT PURCHASE UNDER TRADE NAME)
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JAMES RIVER CORPORATION, DECORATIVE PRODUCTS DIVISION
Facility Street Address	GOLDSMITH STREET
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	NANCY ELLEN WATSON/401-828-4200
Standard Industrial Classification Code	2295, 2641
Latitude	041 Deg. 50 Min. 16 Sec
Longitude	071 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 38 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 13 Sec
Facility Dun & Bradstreet Number	04-615-6626
EPA Identification Number	RID08081545
NPDES Permit Number	RI002491
Parent Company Name	JAMES RIVER CORPORATION, RICHMOND,VIRGINIA
Parent Company Dun & Bradstreet Number	04-615-6626
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD002182097 Name: SOLVENTS RECOVERY SERVICE OF N.E., INC. Street Address: 1200 SYLVAN STREET City: LINDEN County: State: NJ Zip Code: 07036 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 23022 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: CTD000977604 Name: SOLVENTS RECOVERY SERVICE OF N.E., INC. Street Address: P.O. BOX 362, LAZY LANE City: SOUTHINGTON County: State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 462 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 657 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 6570 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

	UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010170759RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	METHYL ETHYL DETONE (DO NOT PURCHASE UNDER TRADE NAME)
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	8 50,000,000 TO 99,999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JAMES RIVER CORPORATION, DECORATIVE PRODUCTS DIVISION
Facility Street Address	GOLDSMITH STREET (OFF LEE STREET)
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	NANCY EILEN WATSON/401-828-4200
Standard Industrial Classification Code	2295, 2641
Latitude	041 Deg, 50 Min, 16 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	04-615-6626
EPA Identification Number	RID008081545
NPDES Permit Number	RI0021491
Parent Company Name	JAMES RIVER CORPORATION
Parent Company Dun & Bradstreet Number	04-615-6626
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD002182097 Name: SOLVENTS RECOVERY SERICE OF N.E., INC. Street Address: 1200 SYLVAN STREET City: LINDEN County: State: NJ Zip Code: 07036 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 38270 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLOVENTS RECOVERY SERVICE OF N.E., INC. Street Address: P.O. BOX 362, LAZY LANE City: SOUTHINGTON County: State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 768 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 10628 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 531397 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

UIC ID Number: NA

Water Discharges..
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater:

Water Discharges..
Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater:

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land ....
Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010180659RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELECTRO-FILMS, INC.
Facility Street Address	111 GILBANE STREET
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028866901
Public Contact	MIKE NAPOLITANO/401-738-9150
Standard Industrial Classification Code	3676
Latitude	041 Deg, 41 Min, 45 Sec
Longitude	071 Deg, 27 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	06-390-4031
EPA Identification Number	RID000001701
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTH EAST SOLVENTS CORP.
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County: MIDDLESEX
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 20100 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M10 STORAGE ONLY
Point Air Emissions	Total Release: 4100 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010180887RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	MANGANESE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE - PROVIDENCE BASE PLANT
Facility Street Address	586 ATWELLS AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MICHAEL HAYES/401-456-6100
Standard Industrial Classification Code	3699, NA
Latitude	041 Deg, 49 Min, 25 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	07-572-5952, NA- -
EPA Identification Number	RID075725952, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAQANSETT BAY COMMISSION Street Address: 459 PROMENADE STREET City: PROVIDENCE County: State: RI Zip Code: 02909 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: R. I. CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 30000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F83 THERMAL DRYING/DEWATERING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010180899RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE - PROVIDENCE BASE PLANT
Facility Street Address	586 ATWELLS AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MICHAEL HAYES/401-456-6100
Standard Industrial Classification Code	3699, NA
Latitude	041 Deg, 49 Min, 25 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	07-572-5952, NA- -
EPA Identification Number	RID075725952, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAQANSETT BAY COMMISSION Street Address: 459 PROMENAD STREET City: PROVIDENCE County: State: RI Zip Code: 02909 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: Name: R. I. CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: F83 THERMAL DRYING/DEWATERING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010180901RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE - PROVIDENCE BASE PLANT
Facility Street Address	586 ATWELLS AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MICHAEL HAYES/401-456-6100
Standard Industrial Classification Code	3699, NA
Latitude	041 Deg, 49 Min, 25 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	07-572-5952, NA- -
EPA Identification Number	RID075725952, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE STREET City: PROVIDENCE County: State: RI Zip Code: 02909 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F83 THERMAL DRYING/DEWATERING Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010180913RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GE - PROVIDENCE BASE PLANT
Facility Street Address	586 ATWELLS AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MICHAEL J. HAYES/401-456-6100
Standard Industrial Classification Code	3699, NA
Latitude	041 Deg. 49 Min. 25 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 06 Sec
Facility Dun & Bradstreet Number	07-572-5952, NA- -
EPA Identification Number	RID075725952, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE STREET City: PROVIDENCE County: State: RI Zip Code: 02909 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F83 THERMAL DRYING/DEWATERING Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010193555RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	125 NEWELL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg, 52 Min, 05 Sec
Longitude	071 Deg, 24 Min, 05 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RLP000005058
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 21 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010193567RI
Reporting Year	1987
CAS Registry Number	7440-43-9
Name of Substance	CADMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	125 NEWELL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 05 Sec
Longitude	071 Deg. 24 Min. 05 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PLP000005058
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 2 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010193579RI
Reporting Year	1987
CAS Registry Number	7440-36-0
Name of Substance	ANTIMONY
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	125 NEWELL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/404-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 05 Sec
Longitude	071 Deg. 24 Min. 05 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	PLP000005058
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 5 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194239RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 21 Sec
Longitude	071 Deg. 24 Min. 35 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID030112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 2898 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 26079 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194241RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 21 Sec
Longitude	071 Deg. 24 Min. 35 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID040112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1076 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 9684 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194254RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 21 Sec
Longitude	071 Deg. 24 Min. 35 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID040112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 122070 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 122070 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 122070 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION
	Street Address: P.O. BOX A
	City: RUMFORD
	County: PROVIDENCE
	State: RI
	Zip Code: 02916
	Total Release: 122070 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 1299 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 6393 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194266RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 52 Min. 21 Sec
Longitude	071 Deg. 24 Min. 35 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID040112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release: 58 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194278RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg, 52 Min, 21 Sec
Longitude	071 Deg, 24 Min, 35 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID040112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 29032 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 29032 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 29032 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION
	Street Address: P.O. BOX A
	City: RUMFORD
	County: PROVIDENCE
	State: RI
	Zip Code: 02916
	Total Release: 29032 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 309 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1544 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194280RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	603 MINERAL SPRING AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg, 52 Min, 21 Sec
Longitude	071 Deg, 24 Min, 35 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID040112047
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 191537 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 191537 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 191537 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION
	Street Address: P.O. BOX A
	City: RUMFORD
	County: PROVIDENCE
	State: RI
	Zip Code: 02916
	Total Release: 191537 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 963 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 10.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010194874RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WARWICK DYEING CORPORATION
Facility Street Address	65 MANCHESTER STREET, P.O. BOX 267
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028930267
Public Contact	ANDREW J. MCNULTY, SR./401-821-3800
Standard Industrial Classification Code	2262, NA
Latitude	041 Deg, 40 Min, 30 Sec
Longitude	071 Deg, 31 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- - , 05-517-8446
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: TOWN OF WEST WARWICK SEWER TREATMENT FACILITY Street Address: PONTIAC AVENUE City: WEST WARWICK County: KENT State: RI Zip Code: 02893 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010194886RI
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WARWICK DYEING CORPORATION
Facility Street Address	65 MANCHESTER STREET, P.O. BOX 267
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028930267
Public Contact	ANDREW J. MCNULTY, SR./401-821-3800
Standard Industrial Classification Code	2262, NA
Latitude	041 Deg, 40 Min, 30 Sec
Longitude	071 Deg, 31 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- - , 05-517-8446
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: TOWN OF WEST WARWICK SEWER TREATMENT FACILITY Street Address: PONTIAC AVENUE City: WEST WARWICK County: KENT State: RI Zip Code: 02893 Total Release: 3604 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010195244RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL MATERIALS, INC.
Facility Street Address	5 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028654499
Public Contact	PETER F. LYNCH, JR./401-333-1700
Standard Industrial Classification Code	3499, 3449
Latitude	041 Deg. 50 Min. 00 Sec
Longitude	071 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	04-536-5541
EPA Identification Number	RID045365541
NPDES Permit Number	RI0021423
Parent Company Name	BRUSH WELLMAN INC.-1200 HANNA BUILDING-CLEVEL
Parent Company Dun & Bradstreet Number	00-421-2999
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD000604488 Name: CECOS TREATMENT CORPORATION Street Address: 51 BRODERICK ROAD City: BRISTOL County: State: CT Zip Code: 06010 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: RID99302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: A.V. W. BLDG. 884 City: N. KINGSTON County: State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: RID006807911 Name: NARRAGANSETT IMPROVEMENT Street Address: 223 ALLENS AVENUE City: PROVIDENCE County:

State: RI
Zip Code: 02903
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions... Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate:

Point Air Emissions.. Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010195257RI
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL MATERIALS, INC.
Facility Street Address	5 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028654499
Public Contact	PETER F. LYNCH, JR./401-333-1700
Standard Industrial Classification Code	3499, 3449
Latitude	041 Deg, 50 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-536-5541
EPA Identification Number	RID045365541
NPDES Permit Number	RI0021423
Parent Company Name	BRUSH WELLMAN INC.
Parent Company Dun & Bradstreet Number	00-421-2999
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD000604488 Name: CECOS TREATMENT CORPORATION Street Address: 51 BRODERICK ROAD City: BRISTOL County: State: CT Zip Code: 06010 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: RID99302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: A.V.W. BLDG. 884 City: N. KINGSTON County: State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: RID006807911 Name: NARRAGANSETT IMPROVEMENT Street Address: 223 ALLENS AVENUE City: PROVIDENCE County:

State: RI
Zip Code: 02903
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions.. Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions.. Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010195269RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL MATERIALS, INC.
Facility Street Address	5 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028654499
Public Contact	PETER F. LYNCH, JR./401-333-1700
Standard Industrial Classification Code	3499, 3449
Latitude	041 Deg, 50 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-536-5541
EPA Identification Number	RID045365541
NPDES Permit Number	RI0021423
Parent Company Name	BRUSH WELLMAN INC.
Parent Company Dun & Bradstreet Number	00-421-2999
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD000604488 Name: CECOS TREATMENT CORPORATION Street Address: 51 BRODERICK ROAD City: BRISTOL County: State: CT Zip Code: 06010 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: RID99302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: A.V.W. BLDG. 884 City: N. KINGSTON County: State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: RID006807911 Name: NARRAGANSETT IMPROVEMENT Street Address: 223 ALLENS AVENUE City: PROVIDENCE County:

State: RI
Zip Code: 02903
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES
Off-site Treatment Method: M99 UNKNOWN

Non-Point Air Emissions...
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions..
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate: O BASED ON OTHER APPROACHES

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.90
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A06 MECHANICAL SEPARATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 98.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010195271RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL MATERIALS, INC.
Facility Street Address	5 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028654499
Public Contact	PETER F. LYNCH, JR./401-333-1700
Standard Industrial Classification Code	3499, 3449
Latitude	041 Deg. 50 Min. 00 Sec
Longitude	071 Deg. 24 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	04-536-5541
EPA Identification Number	RID045365541
NPDES Permit Number	RI0021423
Parent Company Name	BRUSH WELLMAN INC. - 1200 HANNA BUILDING - CL
Parent Company Dun & Bradstreet Number	00-421-2999
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: NOT APPLICABLE
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010195283RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL MATERIALS, INC.
Facility Street Address	5 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028654499
Public Contact	PETER F. LYNCH, JR./401-333-1700
Standard Industrial Classification Code	3499, 3449
Latitude	041 Deg, 50 Min, 00 Sec
Longitude	071 Deg, 24 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-536-5541
EPA Identification Number	RID045365541
NPDES Permit Number	RI0021423
Parent Company Name	BRUSH WELLMAN INC. - 1200 HANNA BUILDING - CL
Parent Company Dun & Bradstreet Number	00-421-2999
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: RID99302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: A.V.W. BLDG. 884 City: N. KINGSTON County: State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3630 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 186000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010199420RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EG & G SEALOL INC.
Facility Street Address	60 PIONEER AVE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	L. E. FARLEY/401-781-4700
Standard Industrial Classification Code	3599, 3724, 3494
Latitude	041 Deg, 45 Min, 58 Sec
Longitude	071 Deg, 23 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-5921
EPA Identification Number	RID001205921
NPDES Permit Number	RI0000396
Parent Company Name	EG&G, INC. WILLIAM ST,WELLESLEY, MA 012181
Parent Company Dun & Bradstreet Number	00-105-3610
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 11000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010252613RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY PEARL, INC.
Facility Street Address	50 AGNES ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	DONALD GRECO/401-331-4501
Standard Industrial Classification Code	3961
Latitude	041 Deg, 49 Min, 11 Sec
Longitude	071 Deg, 27 Min, 06 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001195460, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MDD000218008 Name: SPECTRON, INC. Street Address: 111 PROVIDENCE ROAD City: ELKTON County: NA State: MD Zip Code: 21921 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NYD080469935 Name: HORLITE CORP. Street Address: 628 SO. SARATOGA ST. City: COHOES County: NA State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 9000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity: Percent Change: 2.00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010253363RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CHEMART COMPANY
Facility Street Address	11 NEW ENGLAND WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	THOMAS J. MICHIELUTTI/401-333-9200
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	07-569-3838, NA- -
EPA Identification Number	RID000791434, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: State: RI Zip Code: 02914 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: CTD093616613 Name: ENVIRITE CORPORATION Street Address: OLD WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4100 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010253375RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CHEMART COMPANY
Facility Street Address	11 NEW ENGLAND WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	THOMAS J. MICHIELUTTI/401-333-9200
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg, 55 Min, 00 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	07-569-3838, NA- -
EPA Identification Number	RID000791434, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: State: RI Zip Code: 02914 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD093616613 Name: ENVIRITE CORPORATION Street Address: OLD WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 65000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010253387RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CHEMART COMPANY
Facility Street Address	11 NEW ENGLAND WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	THOMAS J. MICHIELUTTI/401-333-9200
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg. 55 Min. 00 Sec
Longitude	071 Deg. 30 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	07-569-3838, NA- -
EPA Identification Number	RID000791434, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTH EAST SOLVENT CORPORATION
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County:
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1800 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 14000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010253399RI
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CHEMART COMPANY
Facility Street Address	11 NEW ENGLAND WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	THOMAS J. MICHIELUTTI/401-333-9200
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg. 55 Min. 00 Sec
Longitude	071 Deg. 30 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	07-569-3838, NA- -
EPA Identification Number	RID000791434
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: CTD093616613
	Name: ENVIRITE CORPORATION
	Street Address: OLD WATERBURY ROAD
	City: THOMASTON
	County:
	State: CT
	Zip Code: 06787
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 1100 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010253401RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CHEMART COMPANY
Facility Street Address	11 NEW ENGLAND WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	THOMAS J. MICHIELUTTI/401-333-9200
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg. 55 Min. 00 Sec
Longitude	071 Deg. 30 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	07-569-3838, NA- -
EPA Identification Number	RID000791434, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 26000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 26000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 26000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: State: RI Zip Code: 02914 Total Release: 26000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010254631RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VITRUS, INCORPORATED
Facility Street Address	881 MAIN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ANTHONY GALLO/401-724-9350
Standard Industrial Classification Code	3651, 3674
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID001784529
NPDES Permit Number	10290991
Parent Company Name	TECUMSEH PRODUCTS COMPANY
Parent Company Dun & Bradstreet Number	00-504-9440
Non-Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: 100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL Street Address: 133 LELAND STREET City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 19800 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 14420 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010254643RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VITRUS, INCORPORATED
Facility Street Address	881 MAIN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ANTHONY GALLO/401-724-9350
Standard Industrial Classification Code	3651, 3674
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID001784529
NPDES Permit Number	10290991
Parent Company Name	TECUMSEH PRODUCTS COMPANY
Parent Company Dun & Bradstreet Number	00-504-9440
Non-Point Air Emissions	Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: NA Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 78480 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010254656RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VITRUS, INCORPORATED
Facility Street Address	881 MAIN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ANTHONY GALLO/401-724-9350
Standard Industrial Classification Code	3651, 3674
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 23 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID001784529
NPDES Permit Number	10290991
Parent Company Name	TECUMSEH PRODUCTS COMPANY
Parent Company Dun & Bradstreet Number	00-504-9440
Non-Point Air Emissions	Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: NA Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 31050 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010254668RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VITRUS, INCORPORATED
Facility Street Address	881 MAIN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ANTHONY GALLO/401-724-9350
Standard Industrial Classification Code	3651, 3674
Latitude	041 Deg. 52 Min. 00 Sec
Longitude	071 Deg. 23 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID001784529
NPDES Permit Number	10290991
Parent Company Name	TECUMSEH PRODUCTS COMPANY
Parent Company Dun & Bradstreet Number	00-504-9440
Non-Point Air Emissions	Total Release: 61750 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 61750 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: NA Total Release: 61750 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL Street Address: 133 LELAND STREET City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 61750 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010254821RI
Reporting Year	1987
CAS Registry Number	80-62-6
Name of Substance	METHYL METHACRYLATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CRYSTALITE EMBEDMENTS INC.
Facility Street Address	6 INDUSTRIAL DRIVE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	RONALD TOMELLINL/401-231-1111
Standard Industrial Classification Code	3079
Latitude	041 Deg. 54 Min. 25 Sec
Longitude	071 Deg. 31 Min. 33 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 33 Sec
Facility Dun & Bradstreet Number	00-178-5336
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	**87010255356RI**
Reporting Year	**1987**
CAS Registry Number	**7664-93-9**
Name of Substance	**SULFURIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: ANCILLARY OR OTHER USE**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**B.A. BALLOU & CO., INC.**
Facility Street Address	**800 WATERMAN AVE**
Facility City	**EAST PROVIDENCE**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02914**
Public Contact	**CHRISTINE PONTUS/401-438-7000**
Standard Industrial Classification Code	**3911**
Latitude	**041 Deg. 48 Min. 42 Sec**
Longitude	**071 Deg. 21 Min. 55 Sec**
Assigned Centroid Latitude	**041 Deg. 48 Min. 42 Sec**
Assigned Centroid Longitude	**071 Deg. 21 Min. 55 Sec**
Facility Dun & Bradstreet Number	**00-119-9272**
EPA Identification Number	**RID001199272**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	8701025536SRI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02914
Public Contact	CHRISTINE PONTUS/401-438-7000
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 93 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 93 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: EAST PROVIDENCE SEWER SYSTEM Total Release: 93 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 93 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 93 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST PROVIDENCE WATER POLLUTIO N CONTROL Street Address: ONE CREST AVE. City: EAST PROV County: PROVIDENCE State: RI Zip Code: 02915 Total Release: 93 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD093616613 Name: ENVIRITE CORP Street Address: OLD WATERBURY City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1088 pounds/year Basis of Estimate: MM Off-site Treatment Method: 61
Releases to Land	Disposal Method: D99 OTHER Total Release: 1088 pounds/year Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.96
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010255370RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02914
Public Contact	CHRISTINE PONTUS/401-438-7000
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	00-119-9272
EPA Identification Number	RIB001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: EAST PROV SEWER SYSTEM TO POTW
	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: CITY OF E. PROV. WATER POLLUTI ON CONTROL FAC.
	Street Address: 1 CREST AVE.
	City: RIVERSIDE
	County: PROVIDENCE
	State: RI
	Zip Code: 02915
	Total Release: 70 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD093616613
	Name: ENVIRITE CORP.
	Street Address: OLD WATERBURY RD.
	City: THOMASTON
	County:
	State: CT
	Zip Code: 06787
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 272 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER
	Total Release: 272 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010255382RI
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE. PLANT ENG
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029149988
Public Contact	CHRISTINE PONTUS/401-438-7000
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	00-119-272
EPA Identification Number	RID001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 37 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 37 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: EAST PROV SEWER SYSTEM TO POTW Total Release: 37 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 37 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 37 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: E. PROV WATER POLLUTION CONTRO L DIVISION Street Address: ONE CREST AVENUE City: RIVERSIDE County: PROVIDENCE State: RI Zip Code: 029154 Total Release: 37 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: CTD93616613 Name: ENVIRITE CORP. Street Address: OLD WATERBURY RD. City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 408 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Releases to Land	Disposal Method: D99 OTHER Total Release: 408 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C31 COMPLEXED METALS TREATMENT (OTHER THAN PH ADJUSTMENT) Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.93
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010255394RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029149988
Public Contact	CHRISTINE PONTUS/401-438-7000
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	00-119-9272
EPA Identification Number	RID001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010255406RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029149988
Public Contact	CHRISTINE PONTUS/401-438-7000
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 00 Sec
Longitude	071 Deg, 20 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	00-119-9272
EPA Identification Number	RID001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010255418RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.A. BALLOU & CO., INC.
Facility Street Address	800 WATERMAN AVE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029149988
Public Contact	/401-438-7000
Standard Industrial Classification Code	39
Latitude	041 Deg. 48 Min. 00 Sec
Longitude	071 Deg. 20 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 48 Min. 42 Sec
Assigned Centroid Longitude	071 Deg. 21 Min. 55 Sec
Facility Dun & Bradstreet Number	00-119-9272
EPA Identification Number	ROD001199272
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: EAST PROVIDENCE SEWERS-POTW Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST PROV WATER POLLUTION CONT ROL DIVISION Street Address: ONE CREST AVENUE City: RIVERSIDE County: State: RI Zip Code: 02915 Total Release: 66 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: RI051508034 Name: G.M. GANNON COMPANY Street Address: 3134 POST RD. City: WARWICK County: State: RI Zip Code: 02887 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9470 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORP. Street Address: 167 MILL ST. City: CRANSTON County: State: RI Zip Code: 02920 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9470 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M95
Non-Point Air Emissions	Total Release: 2534 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method:

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010264517RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PARK LANE ASSOCIATES
Facility Street Address	100 NINATIC AVE.
Facility City	PROVIDENCE R.I.
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	RICHARD REBOLA/401-943-2100
Standard Industrial Classification Code	3911, 3471
Latitude	041 Deg, 47 Min, 54 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	09-320-7074
EPA Identification Number	981073950
NPDES Permit Number	NA
Parent Company Name	LORI CORP
Parent Company Dun & Bradstreet Number	00-507-1220
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842
	Name: CHEMPAK CORP.
	Street Address: 167 MILL ST.
	City: CRANSTON
	County: PROVIDENCE
	State: RI
	Zip Code: 02905
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 4200 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: R99
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE
	Current Year Quantity: 1987
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010265926RI
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHARBERT, INC.
Facility Street Address	299 CHURCH STREET
Facility City	ALTON
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02894
Public Contact	ROBERT ANDERSON JR./401-364-7751
Standard Industrial Classification Code	2258, 2262
Latitude	041 Deg. 26 Min. 13 Sec
Longitude	071 Deg. 43 Min. 16 Sec
Assigned Centroid Latitude	041 Deg. 27 Min. 06 Sec
Assigned Centroid Longitude	071 Deg. 42 Min. 12 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001188713
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT
	Total Release: 58500 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010266183RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FEDERAL PRODUCTS CORPORATION
Facility Street Address	1139 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029409400
Public Contact	MAL KLAUSEN/401-781-9300
Standard Industrial Classification Code	3829, NA
Latitude	041 Deg. 44 Min. 00 Sec
Longitude	071 Deg. 26 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	00-120-5640
EPA Identification Number	RID000001750, NA
NPDES Permit Number	NA
Parent Company Name	ESTERLINE CORPORATION
Parent Company Dun & Bradstreet Number	04-319-0826
Non-Point Air Emissions	Total Release: 18000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010268124RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOLIDEN METECH, INC.
Facility Street Address	1 MAIN STREET
Facility City	MAPLEVILLE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02839
Public Contact	MICHAEL J. MCGRANE/401-568-0711
Standard Industrial Classification Code	3380, NA
Latitude	041 Deg. 58 Min. 24 Sec
Longitude	071 Deg. 41 Min. 47 Sec
Assigned Centroid Latitude	041 Deg. 58 Min. 24 Sec
Assigned Centroid Longitude	071 Deg. 41 Min. 47 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID063892014, NA
NPDES Permit Number	NA
Parent Company Name	BOLIDEN, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010268136RI
Reporting Year	1987
CAS Registry Number	7440-22-4
Name of Substance	SILVER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BOLIDEN METECH, INC.
Facility Street Address	1 MAIN STREET
Facility City	MAPLEVILLE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02839
Public Contact	MICHAEL J. MCGRANE/401-568-0711
Standard Industrial Classification Code	3380, NA
Latitude	041 Deg. 58 Min. 24 Sec
Longitude	071 Deg. 41 Min. 47 Sec
Assigned Centroid Latitude	041 Deg. 58 Min. 24 Sec
Assigned Centroid Longitude	071 Deg. 41 Min. 47 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID063892014
NPDES Permit Number	NA
Parent Company Name	BOLIDEN, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010275574RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	1400 POST ROAD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 44 Min. 30 Sec
Longitude	071 Deg. 25 Min. 48 Sec
Assigned Centroid Latitude	041 Deg. 44 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 58 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID000791061
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 1200 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 10800 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010275586RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	1400 POST ROAD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg, 44 Min, 30 Sec
Longitude	071 Deg, 25 Min, 48 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID000791061
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 4071 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 36635 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: NOT APPLICABLE
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010275598RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	1400 POST ROAD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg, 44 Min, 30 Sec
Longitude	071 Deg, 25 Min, 48 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID000791061
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 102103 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 102103 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 102103 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Total Release: 102103 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 1086 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 5431 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010275600RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	1400 POST ROAD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 44 Min. 30 Sec
Longitude	071 Deg. 25 Min. 48 Sec
Assigned Centroid Latitude	041 Deg. 44 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 58 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID000791061
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 23307 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 23307 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 23307 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Total Release: 23307 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 248 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 1240 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010275612RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MONET JEWELERS INC.
Facility Street Address	1400 POST ROAD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	MIKE WEINGAST/401-728-9800
Standard Industrial Classification Code	3961
Latitude	041 Deg. 44 Min. 30 Sec
Longitude	071 Deg. 25 Min. 48 Sec
Assigned Centroid Latitude	041 Deg. 44 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 58 Sec
Facility Dun & Bradstreet Number	00-119-5098
EPA Identification Number	RID000791061
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 162981 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 162981 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 162981 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Total Release: 162981 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 819 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 819 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010275826RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GTE PRODUCTS CORPORATION
Facility Street Address	1193 BROAD STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	RICHARD DOWHAN/617-750-2225
Standard Industrial Classification Code	3229, NA
Latitude	041 Deg, 53 Min, 39 Sec
Longitude	071 Deg, 23 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	07-191-5466, NA- -
EPA Identification Number	RID001198605, NA
NPDES Permit Number	RI0001180, NA
Parent Company Name	GTE CORPORATION
Parent Company Dun & Bradstreet Number	00-129-3950
Non-Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: BLACKSTONE RIVER Total Release: 2 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENT RECLAIM CORP. Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2345 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: NYD049836679 Name: CHEMICAL WASTE MANAGEMENT/SCA CHEMICAL Street Address: 1550 BALMER ROAD City: MODEL CITY County: NIAGARA State: NY Zip Code: 14107 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5863 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 880 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Releases to Land	Disposal Method: D05 SURFACE IMPOUNDMENT Total Release: 6291 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	Disposal Method: D02 LANDFILL Total Release: 1700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION

	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 92.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P11 SETTLING/CLARIFICATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 33.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010275838RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	**SULFURIC ACID**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	Manufacture: Process: Other: **AS A MANUFACTURING AID, ANCILLARY OR OTHER USE**
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A **AN ENTIRE COVERED FACILITY**
Facility Name	**GTE PRODUCTS CORPORATION**
Facility Street Address	**1193 BROAD STREET**
Facility City	**CENTRAL FALLS**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	**RICHARD DOWHAN/617-750-2225**
Standard Industrial Classification Code	3229, NA
Latitude	041 Deg. 53 Min. 39 Sec
Longitude	071 Deg. 23 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 53 Min. 22 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 39 Sec
Facility Dun & Bradstreet Number	07-191-5466, NA- -
EPA Identification Number	**RID001198605, NA**
NPDES Permit Number	**RI0001180, NA**
Parent Company Name	**GTE CORPORATION**
Parent Company Dun & Bradstreet Number	00-129-3950
Non-Point Air Emissions	Total Release: **RANGE MARKED ZERO** Basis of Estimate:
Point Air Emissions	Total Release: **RANGE MARKED ZERO** Basis of Estimate:
Water Discharges	Receiving Stream: **BLACKSTONE RIVER** Total Release: **RANGE MARKED ZERO** Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: **NA**
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: C01 **CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE** Influent Concentration: Sequential Treatment: **SEQUENTIAL TREATMENT: YES** Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA **NOT APPLICABLE** Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: P11 **SETTLING/CLARIFICATION** Influent Concentration: Sequential Treatment: **SEQUENTIAL TREATMENT: YES** Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA **NOT APPLICABLE** Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: C11 **NEUTRALIZATION** Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: 100.00 Base on Operating Data: **BASED ON OPERATING DATA: YES**
Waste Minimization	Modification: NA **NOT APPLICABLE** Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010275840RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GTE PRODUCTS CORPORATION
Facility Street Address	1193 BROAD STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	RICHARD DOWHAN/617-750-2225
Standard Industrial Classification Code	3229, NA
Latitude	041 Deg, 53 Min, 39 Sec
Longitude	071 Deg, 23 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	07-191-5466, NA- -
EPA Identification Number	RID001198605, NA
NPDES Permit Number	RI0001180, NA
Parent Company Name	GTE CORPORATION
Parent Company Dun & Bradstreet Number	00-129-3950
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: BLACKSTONE RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010275853RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GTE PRODUCTS CORPORATION
Facility Street Address	1193 BROAD STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	RICHARD DOWHAN/617-750-2225
Standard Industrial Classification Code	3229, NA
Latitude	041 Deg, 53 Min, 39 Sec
Longitude	071 Deg, 23 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	07-191-5466, NA- -
EPA Identification Number	RID001198605, NA
NPDES Permit Number	RI0001180, NA
Parent Company Name	GTE CORPORATION
Parent Company Dun & Bradstreet Number	00-129-3950
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: BLACKSTONE RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 1500 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 11000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 48.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Waste Minimization	**Modification: NA NOT APPLICABLE** **Current Year Quantity:** **Prior Year Quantity:** **Percent Change: .00** **Waste Min. Ratio of Production: .0** **Reason for Action:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C11 NEUTRALIZATION** **Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**
Waste Minimization	**Modification: NA NOT APPLICABLE** **Current Year Quantity:** **Prior Year Quantity:** **Percent Change: .00** **Waste Min. Ratio of Production: .0** **Reason for Action:**

EPA Submission Number	87010275865RI
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GTE PRODUCTS CORPORATION
Facility Street Address	1193 BROAD STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	RICHARD DOWHAN/617-750-2225
Standard Industrial Classification Code	3229, NA
Latitude	041 Deg. 53 Min. 39 Sec
Longitude	071 Deg. 23 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 53 Min. 22 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 39 Sec
Facility Dun & Bradstreet Number	07-191-5466, NA- -
EPA Identification Number	RID001198605, NA
NPDES Permit Number	RI0001180, NA
Parent Company Name	GTE CORPORATION
Parent Company Dun & Bradstreet Number	00-129-3950
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: BLACKSTONE RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 58000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 62000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 48.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization .... Modification: NA NOT APPLICABLE
Current Year Quantity:
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action:

EPA Submission Number	87010278758RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	TRICHLOROETHYLENE
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	
Facility Name	EUNIS & SONS POLISHING CO
Facility Street Address	71 TROY ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	JOHN EUNIS/401-273-0360
Latitude	041 Deg. 49 Min. 11 Sec
Longitude	071 Deg. 27 Min. 06 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010283760RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process. AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEPSI COLA CO.
Facility Street Address	1400 PONTIAC AVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	MICHAEL FERDINANDI/401-463-7903
Standard Industrial Classification Code	2086
Latitude	041 Deg. 45 Min. 48 Sec
Longitude	071 Deg. 29 Min. 56 Sec
Assigned Centroid Latitude	041 Deg. 45 Min. 48 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 56 Sec
Facility Dun & Bradstreet Number	00-002-0341
EPA Identification Number	RID089354260
NPDES Permit Number	
Parent Company Name	PEPSI COLA CO.
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF CRANSTON SEWERAGE TREATMENT PLANT Street Address: GLEN RD. City: CRANSTON County: State: RI Zip Code: 02920 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010283772RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEPSI COLA CO.
Facility Street Address	1400 PONTIAC AVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	MICHAEL FERDINANDI/401-463-7903
Standard Industrial Classification Code	2086
Latitude	041 Deg, 45 Min, 48 Sec
Longitude	071 Deg, 29 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-002-0341
EPA Identification Number	RID089354260
NPDES Permit Number	
Parent Company Name	PEPSI COLA CO.
Non-Point Air Emissions	Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CITY OF CRANSTON SEWERAGE TREATMENT PLANT Street Address: GLEN RD. City: CRANSTON County: State: RI Zip Code: 02920 Total Release: 45000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010284040RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	ANSON, INC.
Facility Street Address	100 DUPONT DRIVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MR. THOMAS DEVINE/401-944-2200
Standard Industrial Classification Code	3911, 3951
Latitude	041 Deg. 49 Min. 11 Sec
Longitude	071 Deg. 27 Min. 06 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 06 Sec
Facility Dun & Bradstreet Number	00-119-8761, NA- -
EPA Identification Number	RID001198761, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM PAK CORP. Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 19000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: RID001962190 Name: T. H. BAYLIS Street Address: 61 GLENHAM AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 23000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 2600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010284053RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	**TETRACHLOROETHYLENE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	ANSON, INC.
Facility Street Address	100 DUPONT DRIVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MR. THOMAS DRIVE/401-944-2200
Standard Industrial Classification Code	3911, 3951
Latitude	041 Deg, 49 Min, 11 Sec
Longitude	071 Deg, 27 Min, 06 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	00-119-8761, NA- -
EPA Identification Number	RID001198761, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM PAK CORP. Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1300 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: RID001962190 Name: T. H. BAYLIS Street Address: 61 GLENHAM AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 3600 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 900 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P21 ADSORPTION -- CARBON Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010284065RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	ANSON, INC.
Facility Street Address	100 DUPONT DRIVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MR. THOMAS DEVINE/401-944-2200
Standard Industrial Classification Code	3911, 3951
Latitude	041 Deg, 49 Min, 11 Sec
Longitude	071 Deg, 27 Min, 06 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	00-119-8761, NA- -
EPA Identification Number	RID001198761, NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM PAK CORP. Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 2500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010288658RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRI-BR0 TOOL CO., INC.
Facility Street Address	1370 ELMWOOD AVENUE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02910
Public Contact	THOMAS M. WALSH/401-781-6323
Standard Industrial Classification Code	3915
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: Y % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: Y UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: Y
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010293417RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DIXON INDUSTRIES CORP.
Facility Street Address	386 METACOM AVE.
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02809
Public Contact	LORRAINE C. FOEHR/401-253-2000
Standard Industrial Classification Code	3079
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 16 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	00-119-2244
EPA Identification Number	RID047982202
NPDES Permit Number	NA
Parent Company Name	BUNDY CORP
Parent Company Dun & Bradstreet Number	00-535-5664
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F71 FUME/VAPOR Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010293429RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SPECTRUM COATINGS LABORATORIES INC.
Facility Street Address	217 CHAPMAN STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	EARL T. FARIA/401-781-4847
Standard Industrial Classification Code	2851, NA
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID062318290, NA
NPDES Permit Number	NA
Parent Company Name	SPECTRUM COATINGS LABORATORIES, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENTS RECOVERY SERVICE Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010298242RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATER TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010298255RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE. AS A BYPRODUCT Process: Other:
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: UNNAMED TRIBUTARY OF FRY BROOK Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 71122 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 71122 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATER TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: 71122 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010298267RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg. 38 Min. 00 Sec
Longitude	071 Deg. 29 Min. 43 Sec
Assigned Centroid Latitude	041 Deg. 38 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTERWATER TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010298279RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 39 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 26673 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M71 UNDERGROUND INJECTION
Point Air Emissions	Total Release: 13337 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010298281RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A01 FLARE
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010298293RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg. 38 Min. 00 Sec
Longitude	071 Deg. 29 Min. 43 Sec
Assigned Centroid Latitude	041 Deg. 38 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: UNNAMED TRIBUTARY OF FRY BROOK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATER TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02813 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 16500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: X
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010298305RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1485 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010298317RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTH EAST SOLVENTS RECLAMATION CORP.
	Street Address: 221 SUTTON STREET
	City: NORTH ANDOVER
	County: ESSEX
	State: MA
	Zip Code: 01845
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 23727 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 11863 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010298329RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE - ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: UNNAMED TRIBUTARY OF FRY BROOK
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATER TREATMENT WORKS
	Street Address: 4305 CROMPTON AVENUE
	City: EAST GREENWICH
	County: KENT
	State: RI
	Zip Code: 02818
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORHT EAST SOLVENTS RECLAMATION CORP.
	Street Address: 221 SUTTON STREET
	City: NORTH ANDOVER
	County: ESSEX
	State: MA
	Zip Code: 01845
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 1 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 87.18
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
	Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 99.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010298331RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE-ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: UNNAMED TRIBUTARY OF FRY BROOK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATE TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7099 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010298343RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH, INC.
Facility Street Address	BRIGGS DRIVE-ROUTE 2
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	WAYNE D. ASHCROFT, KEVIN P. VIDMAR/401-884-2500
Standard Industrial Classification Code	3471
Latitude	041 Deg, 38 Min, 00 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	15-164-1081
EPA Identification Number	RID051507044
NPDES Permit Number	RI0001139
Parent Company Name	STANLEY WORKS
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: UNNAMED TRIBUTARY OF FRY BROOK Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: EAST GREENWICH WASTEWATER TREATMENT FACILITY Street Address: 4305 CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: ESSEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3509 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010299269RI
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MINIATURE CASTING CORPORATION
Facility Street Address	185 SHERBURNE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029054898
Public Contact	KRISTEN M. KUSNAROWIS/401-781-2714
Standard Industrial Classification Code	3369
Latitude	041 Deg, 48 Min, 24 Sec
Longitude	071 Deg, 24 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-120-1383
EPA Identification Number	RIP000002287
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010299384RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLFAX INC.
Facility Street Address	38 COLFAX STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STANLEY SMITH/401-724-3800
Standard Industrial Classification Code	2076
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	58-145-1
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	COLFAX INC.
Parent Company Dun & Bradstreet Number	58-145-1
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010299396RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLFAX INC.
Facility Street Address	38 COLFAX STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STANLEY SMITH/401-724-3800
Standard Industrial Classification Code	2076
Latitude	041 Deg. 52 Min. 15 Sec
Longitude	071 Deg. 23 Min. 24 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	58-145-1
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	COLFAX INC.
Parent Company Dun & Bradstreet Number	58-145-1
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010299408RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLFAX INC.
Facility Street Address	38 COLFAX STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STANLEY SMITH/401-724-3800
Standard Industrial Classification Code	2076
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	58-145-1
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	COLFAX INC.
Parent Company Dun & Bradstreet Number	58-145-1
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: NA NOT APPLICABLE % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010299410RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	COLFAX INC.
Facility Street Address	38 COLFAX STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STANLEY SMITH/401-724-3800
Standard Industrial Classification Code	2076
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	58-145-1
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	COLFAX INC.
Parent Company Dun & Bradstreet Number	58-145-1
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010304145RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	R. J. MANUFACTURING CO.
Facility Street Address	560 METACOM AVE.
Facility City	WARREN
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02885
Public Contact	FRANK J. CAMPO, JR./401-245-5200
Standard Industrial Classification Code	3471
Latitude	041 Deg, 43 Min, 39 Sec
Longitude	071 Deg, 15 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 43 Min, 39 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 45 Sec
Facility Dun & Bradstreet Number	08-936-0283
EPA Identification Number	RID093211662
NPDES Permit Number	NA
Parent Company Name	VICTORIA CREATIONS
Parent Company Dun & Bradstreet Number	00-146-0021
Non-Point Air Emissions	Total Release: 66963 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 66963 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010304158RI
Reporting Year	1987
CAS Registry Number	117-81-7
Name of Substance	DI(2-ETHYLHEXYL) PHTHALATE (DEHP)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN TOURISTER, INC.
Facility Street Address	91 MAIN STREET
Facility City	WARREN
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02885
Public Contact	ALBERT DINARDO/401-245-2100
Standard Industrial Classification Code	3161
Latitude	041 Deg, 43 Min, 39 Sec
Longitude	071 Deg, 15 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 43 Min, 39 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 45 Sec
Facility Dun & Bradstreet Number	09-219-6989
EPA Identification Number	RID092196989
NPDES Permit Number	NA
Parent Company Name	HILLENBRAND INDUSTRIES
Parent Company Dun & Bradstreet Number	05-065-6982
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID981897929 Name: RHODE ISLAND CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010304362RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RHODE ISLAND INSULATED WIRE CO.
Facility Street Address	50 BURNHAM AVENUE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02910
Public Contact	JOHN J. LUIKEY, JR./401-942-6500
Standard Industrial Classification Code	3357
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID981206113
NPDES Permit Number	NA
Parent Company Name	AMERICAN INSULATED WIRE COMPANY
Parent Company Dun & Bradstreet Number	00-118-9166
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010304374RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMERICAN INSULATED WIRE CORP.
Facility Street Address	36 FREEMAN STREET
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	STEVE RAWHAN/401-726-0700
Standard Industrial Classification Code	3357
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-118-9166
EPA Identification Number	RID001189166
NPDES Permit Number	NA
Parent Company Name	LEVITON MANUFACTURING
Parent Company Dun & Bradstreet Number	00-123-3089
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010305100RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMTROL INCORPORATED
Facility Street Address	1400 DIVISION ROAD
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	RICHARD D' AMICO/401-884-6300
Standard Industrial Classification Code	3433
Latitude	041 Deg, 40 Min, 00 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-119-2145
EPA Identification Number	RID001192145
NPDES Permit Number	RI0020770
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTHEAST SOLVENTS
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County: ESSEX
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1925 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 186 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 18427 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010305112RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMTROL INCORPORATED
Facility Street Address	1400 DIVISION ROAD
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	RICHARD D' AMICO/401-884-6300
Standard Industrial Classification Code	3433
Latitude	041 Deg, 40 Min, 00 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-119-2145
EPA Identification Number	RID001192145
NPDES Permit Number	RI0020770
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA-
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12917 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 1520 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 27984 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: 2439 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010305124RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	AMTROL INCORPORATED
Facility Street Address	1400 DIVISION ROAD
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	RICHARD D' AMICO/401-884-6300
Standard Industrial Classification Code	3433
Latitude	041 Deg, 40 Min, 00 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-119-2145
EPA Identification Number	RID001192145
NPDES Permit Number	RI0020770
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTHEAST SOLVENTS
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County: ESSEX
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 2459 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 252 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 24996 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010305201RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010305213RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 269 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 1633 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 31024 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010305225RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 72 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 172 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 17001 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010305237RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1041 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 860 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 20627 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010305249RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg. 56 Min. 00 Sec
Longitude	071 Deg. 29 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010305252RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	A.T. CROSS COMPANY
Facility Street Address	ONE ALBION RD.
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	RUSSELL A. BOSS/401-333-1200
Standard Industrial Classification Code	3951
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-1508
EPA Identification Number	RID001201508
NPDES Permit Number	RI0000124
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTHEAST SOLVENTS
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County: ESSEX
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 557 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 372 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 18250 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010317509RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DEWAL INDUSTRIES
Facility Street Address	15 RAY TRAINOR DRIVE
Facility City	NARRAGANSETT
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02882
Public Contact	EDWARD B.WALSH/401-789-9736
Standard Industrial Classification Code	3079
Latitude	041 Deg, 26 Min, 03 Sec
Longitude	071 Deg, 27 Min, 37 Sec
Assigned Centroid Latitude	041 Deg, 26 Min, 03 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 37 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID980522213
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBOR BRAINTREE INC Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 8060 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method:
Point Air Emissions	Total Release: 31000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010317586RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	P&C QUALITY SCREW PRODUCTS INC.
Facility Street Address	40 MAPLE AVENUE
Facility City	ESMOND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	MICHAEL DIPRETE/401-231-7720
Standard Industrial Classification Code	3451
Latitude	041 Deg, 52 Min, 30 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	05-403-6199
EPA Identification Number	RID054036199
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: RALPH SHUSTER, INC. Street Address: 12 MOLTER STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02910 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010317598RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	P&C QUALITY SCREW PRODUCTS INC.
Facility Street Address	40 MAPLE AVENUE
Facility City	ESMOND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	MICHAEL DIPRETE/401-231-7720
Standard Industrial Classification Code	3451
Latitude	041 Deg, 52 Min, 30 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	05-403-6199
EPA Identification Number	RID054036199
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: RALPH SHUSTER, INC. Street Address: 12 MOLTER STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02910 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 390000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010317600RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	P&C QUALITY SCREW PRODUCTS INC.
Facility Street Address	40 MAPLE AVENUE
Facility City	ESMOND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	MICHAEL DIPRETE/401-231-7720
Standard Industrial Classification Code	3451
Latitude	041 Deg. 52 Min. 30 Sec
Longitude	071 Deg. 30 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 33 Sec
Facility Dun & Bradstreet Number	05-403-6199
EPA Identification Number	RID054036199
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 13915 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 13915 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 13915 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Other Off-Site Locations	EPA ID: IRD084802842 Name: CHEM-PAK CORPORATION Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 13915 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 5236 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M1 RECYCLING/REUSE ON-SITE Current Year Quantity: 5236 Prior Year Quantity: 7000 Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010317636RI
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DAVOL INC. - SUB. - C.R.BARD INC.
Facility Street Address	100 SOCKANOSSETT CROSSROAD
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	LEONARD DILORENZO/401-463-7000
Standard Industrial Classification Code	3845, NA
Latitude	041 Deg, 45 Min, 00 Sec
Longitude	071 Deg, 27 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	00-697-3408, NA- -
EPA Identification Number	RID001191048, NA
NPDES Permit Number	NA
Parent Company Name	C. R. BARD, INC.
Parent Company Dun & Bradstreet Number	00-697-3408
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 990 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 33000 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 67560 Prior Year Quantity: 67200 Percent Change: .00 Waste Min. Ratio of Production: 1.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010318412RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIFARI, KRUSSMAN & FISHEL INC.
Facility Street Address	3400 PAWTUCKET AVENUE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029150658
Public Contact	THOMAS L. CLUPNY/401-434-4500
Standard Industrial Classification Code	3961, NA
Latitude	041 Deg, 46 Min, 48 Sec
Longitude	071 Deg, 22 Min, 12 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 33 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 52 Sec
Facility Dun & Bradstreet Number	00-119-1055, NA- -
EPA Identification Number	RID00119055 , NA
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 41000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 5900 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS
	Current Year Quantity: 51000
	Prior Year Quantity: 64000
	Percent Change: 20.00
	Waste Min. Ratio of Production: 1.0
	Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010318424RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIFARI, KRUSSMAN & FISHEL INC.
Facility Street Address	3400 PAWTUCKET AVENUE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029150658
Public Contact	THOMAS L. CLUPNY/401-434-4500
Standard Industrial Classification Code	3961, NA
Latitude	041 Deg, 46 Min, 48 Sec
Longitude	071 Deg, 22 Min, 12 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 33 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 52 Sec
Facility Dun & Bradstreet Number	00-119-1055, NA- -
EPA Identification Number	RID001191055, NA
NPDES Permit Number	NA
Parent Company Name	CRYSTAL BRANDS, INC.
Parent Company Dun & Bradstreet Number	15-123-2857
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NORTH EAST SOLVENT CORP. Street Address: 300 CANAL STREET City: LAWRENCE County: State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 530 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 20000 Prior Year Quantity: 25000 Percent Change: 25.00 Waste Min. Ratio of Production: 1.0 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010318614RI
Reporting Year	1987
CAS Registry Number	106-89-8
Name of Substance	EPICHLOROHYDRIN
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIMONT CHEMICALS INC.
Facility Street Address	1224 MENDON RD.
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	MR. GLENN TASHJIAN/401-333-4100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 25 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 13 Sec
Facility Dun & Bradstreet Number	09-743-5473
EPA Identification Number	RID062310230
NPDES Permit Number	RI0020451
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER AUTHORITY
	Street Address: 102 CAMPBELL AVE., PO BOX A
	City: EAST PROVIDENCE
	County:
	State: RI
	Zip Code: 02916
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P15 OIL SKIMMING
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 60.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010318626RI
Reporting Year	1987
CAS Registry Number	80-05-7
Name of Substance	4,4'-ISOPROPYLIDENEDIPHENOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIMONT CHEMICALS INC.
Facility Street Address	1224 MENDON RD.
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	MR. GLENN TASHJIAN/401-333-4100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 25 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 13 Sec
Facility Dun & Bradstreet Number	09-743-5473
EPA Identification Number	RID062310230
NPDES Permit Number	RI0020451
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER AUTHORITY Street Address: 102 CAMPBELL AVE., PO BOX A City: EAST PROVIDENCE County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010318638RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIMONT CHEMICALS INC.
Facility Street Address	1224 MENDON RD.
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	MR. GLENN TASHJIAN/401-333-4100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 25 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 13 Sec
Facility Dun & Bradstreet Number	09-743-5473
EPA Identification Number	RID062310230
NPDES Permit Number	RI0020451
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER AUTHORITY Street Address: 102 CAMPBELL AVE., PO BOX A City: EAST PROVIDENCE County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010318640RI
Reporting Year	1987
CAS Registry Number	111-42-2
Name of Substance	DIETHANOLAMINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIMONT CHEMICALS INC.
Facility Street Address	1224 MENDON RD.
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	MR. GLENN TASHJIAN/401-333-4100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 25 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 13 Sec
Facility Dun & Bradstreet Number	09-743-5473
EPA Identification Number	RID062310230
NPDES Permit Number	RI0020451
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 8 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .8 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 60.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 8 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .8 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010318653RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TRIMONT CHEMICALS INC.
Facility Street Address	1224 MENDON RD.
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	MR. GLENN TASHJIAN/401-333-4100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 56 Min, 00 Sec
Longitude	071 Deg, 25 Min, 50 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 13 Sec
Facility Dun & Bradstreet Number	09-743-5473
EPA Identification Number	RID062310230
NPDES Permit Number	RI0020451
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY SEWER AUTHORITY Street Address: 102 CAMPBELL PO BOX A City: EAST PROVIDENCE County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P15 OIL SKIMMING Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010340925RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MAYS/MARSHALL & MEIER CO.
Facility Street Address	450 PAVILION AVENUE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02887
Public Contact	COVAL WILD/401-737-7786
Standard Industrial Classification Code	3469
Latitude	041 Deg. 42 Min. 06 Sec
Longitude	071 Deg. 27 Min. 17 Sec
Assigned Centroid Latitude	041 Deg. 42 Min. 06 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 17 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001188549
NPDES Permit Number	RI0000833
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORPORATION Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1729 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 74704 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010356499RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GORHAM TEXTRON
Facility Street Address	RT. 123 JENCKSHILL RD.
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171905
Public Contact	JAMES HUNT JR./401-946-6300
Standard Industrial Classification Code	3914, NA
Latitude	041 Deg, 55 Min, 30 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-119-5015, NA- -
EPA Identification Number	RID981202351, NA
NPDES Permit Number	NA
Parent Company Name	TEXTRON
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID981897929 Name: RHODE ISLAND SOLID WASTE MANAGEMENT Street Address: 260 WEST WXCHANGE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029030000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2510 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.80 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010356501RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GORHAM TEXTRON
Facility Street Address	RT. 123 JENCKSHILL RD.
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171905
Public Contact	JAMES HUNT JR./401-946-6300
Standard Industrial Classification Code	3914, NA
Latitude	041 Deg, 55 Min, 30 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-119-5015, NA- -
EPA Identification Number	RID981202351, NA
NPDES Permit Number	NA
Parent Company Name	TEXTRON
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 40900 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010356513RI
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GORHAM TEXTRON
Facility Street Address	RT. 123 JENCKSHILL RD.
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171905
Public Contact	JAMES HUNT JR./401-946-6300
Standard Industrial Classification Code	3914, NA
Latitude	041 Deg, 55 Min, 30 Sec
Longitude	071 Deg, 29 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	00-119-5015, NA- -
EPA Identification Number	RID981202351, NA
NPDES Permit Number	NA
Parent Company Name	TEXTRON
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID981897929 Name: RHODE ISLAND SOLID WASTE MANAGEMENT Street Address: 260 QWAR EXCHANGE ST. City: PROVEDENCE County: PROVIDENCE State: Zip Code: 029030000 Control: Total Release: 1887 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P12 FILTRATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.80 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010356525RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GORHAM TEXTRON
Facility Street Address	RT. 123 JENCKSHILL RD.
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029171905
Public Contact	JAMES HUNT JR./401-946-6300
Standard Industrial Classification Code	3914, NA
Latitude	041 Deg. 55 Min. 30 Sec
Longitude	071 Deg. 29 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 33 Sec
Facility Dun & Bradstreet Number	00-119-5015, NA- -
EPA Identification Number	RID981202351, NA
NPDES Permit Number	NA
Parent Company Name	TEXTRON
Parent Company Dun & Bradstreet Number	00-133-8979
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010359836RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CJ PEARSON COMPANY
Facility Street Address	FRANKLIN STREET
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028090000
Public Contact	CLINTON J. PEARSON/401-253-5200
Standard Industrial Classification Code	3732
Latitude	041 Deg, 40 Min, 37 Sec
Longitude	071 Deg, 15 Min, 49 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010359848RI
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CJ PEARSON COMPANY
Facility Street Address	FRANKLIN STREET
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028090000
Public Contact	CLINTON J. PEARSON/401-253-5200
Standard Industrial Classification Code	3732
Latitude	041 Deg, 40 Min, 58 Sec
Longitude	071 Deg, 16 Min, 14 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 12900 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010359851RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CJ PEARSON COMPANY
Facility Street Address	FRANKLIN STREET
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028090000
Public Contact	CLINTON J. PEARSON/401-253-5200
Standard Industrial Classification Code	3732
Latitude	041 Deg, 40 Min, 37 Sec
Longitude	071 Deg, 15 Min, 49 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 130000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010365017RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	6 1,000,000 TO 9,999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROYAL ELECTRIC
Facility Street Address	95 GRAND AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	LARRY D. MUSCHLITZ/401-722-8600
Standard Industrial Classification Code	3357, NA
Latitude	041 Deg, 53 Min, 00 Sec
Longitude	071 Deg, 21 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	15-117-3556, NA- -
EPA Identification Number	RID001469840, NA
NPDES Permit Number	NA
Parent Company Name	ROYAL TECHNOLOGIES USA INC.
Parent Company Dun & Bradstreet Number	15-117-3556
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010365029RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROYAL ELECTRIC
Facility Street Address	95 GRAND AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	LARRY D. MUSCHLITZ/401-722-8600
Standard Industrial Classification Code	3357, NA
Latitude	041 Deg, 53 Min, 00 Sec
Longitude	071 Deg, 21 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	15-117-3556, NA- -
EPA Identification Number	RID001469840, NA
NPDES Permit Number	NA
Parent Company Name	ROYAL TECHNOLOGIES USA INC.
Parent Company Dun & Bradstreet Number	15-117-3556
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 19800 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010365031RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ROYAL ELECTRIC
Facility Street Address	95 GRAND AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	LARRY D. MUSCHLITZ/401-722-8600
Standard Industrial Classification Code	3357, NA
Latitude	041 Deg. 53 Min. 00 Sec
Longitude	071 Deg. 21 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	15-117-3556, NA- -
EPA Identification Number	RID001469840, NA
NPDES Permit Number	NA
Parent Company Name	ROYAL TECHNOLOGIES USA INC.
Parent Company Dun & Bradstreet Number	15-117-3556
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010370981RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CAROL CABLE CO. INC.
Facility Street Address	426 METACOM AVE.
Facility City	WARREN
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02885
Public Contact	FRANCIS MATHIEU/617-999-4455
Standard Industrial Classification Code	3694
Latitude	041 Deg, 43 Min, 39 Sec
Longitude	071 Deg, 15 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 43 Min, 39 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 45 Sec
Facility Dun & Bradstreet Number	11-833-6999
EPA Identification Number	RID144931243
NPDES Permit Number	NA
Parent Company Name	COROL CABLE COMPANY 249 ROOSEVELT AVE
Parent Company Dun & Bradstreet Number	04-376-3713
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARREN WASTE WATER TREATMENT PLT.
	Street Address: WATER ST.
	City: WARREN
	County:
	State: RI
	Zip Code: 02885
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	**87010370993RI**
Reporting Year	**1987**
CAS Registry Number	**7440-50-8**
Name of Substance	**COPPER**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: AS AN ARTICLE COMPONENT** **Other:**
Maximum Amount on Site	**5 100,000 TO 999,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**CAROL CABLE CO. INC.**
Facility Street Address	**249 ROOSEVELT AVE.**
Facility City	**PAWTUCKET**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**028602121**
Public Contact	**F. MATHIEU/617-999-4455**
Standard Industrial Classification Code	**3357**
Latitude	**041 Deg, 52 Min, 53 Sec**
Longitude	**071 Deg, 22 Min, 46 Sec**
Assigned Centroid Latitude	**041 Deg, 52 Min, 15 Sec**
Assigned Centroid Longitude	**071 Deg, 23 Min, 24 Sec**
Facility Dun & Bradstreet Number	**04-376-3713**
EPA Identification Number	**RID052592144**
NPDES Permit Number	**NA**
Parent Company Name	**CAROL CABLE COMPANY 249 ROOSEVELT AVE**
Parent Company Dun & Bradstreet Number	**04-376-3713**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010371007RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CAROL CABLE CO. INC.
Facility Street Address	1 CAROL DRIVE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	F. MATHIEU/617-999-4455
Standard Industrial Classification Code	3357
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-376-3713
EPA Identification Number	RID000791657
NPDES Permit Number	
Parent Company Name	CAORL CABLE COMPANY 249 ROOSEVELT AVE
Parent Company Dun & Bradstreet Number	04-376-3713
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 10625 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010371019RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CAROL CABLE CO
Facility Street Address	1 CAROL DRIVE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	F. MATHIEU/614-999-4455
Standard Industrial Classification Code	3357
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-376-3713
EPA Identification Number	RID000791657
NPDES Permit Number	
Parent Company Name	CAROL CABLE COMPANY/249 ROOSEVELT AVE
Parent Company Dun & Bradstreet Number	04-376-3713
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAP000031026 Name: WATE SYSTEMS INC. Street Address: 217 O'NEIL BLVD. City: ATTLE BORO County: State: MA Zip Code: 02703 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010371021RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	B PART OF A COVERED FACILITY
Facility Name	CAROL CABLE CO
Facility Street Address	1 CAROL DRIVE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	MATHIEU/617-999-4455
Standard Industrial Classification Code	3357
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	04-376-3713
EPA Identification Number	RID000791657
NPDES Permit Number	
Parent Company Name	CAROL CABLE COMPANY 249 ROOSEVELT AVE
Parent Company Dun & Bradstreet Number	04-376-3713
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRIC COMMISSION Street Address: P.O.BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAP000031026 Name: WATE SYSTEMS INC. Street Address: 217 O'NEIL BLVD. City: ATTLE BORO County: State: MS Zip Code: 02703 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010375715RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	RAYTHEON COMPANY SUBMARINE SIGNAL DIVISION
Facility Street Address	1847 WEST MAIN ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	028711078
Public Contact	JOSEPH C. DEBILIO/401-847-8000
Standard Industrial Classification Code	3662, 7372
Latitude	041 Deg, 34 Min, 00 Sec
Longitude	071 Deg, 16 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	00-146-3090
EPA Identification Number	RID001463090
NPDES Permit Number	RI0000281
Parent Company Name	RAYTHEON COMPANY
Parent Company Dun & Bradstreet Number	00-133-9159
Non-Point Air Emissions	Total Release: 34 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 34 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: NARRAGANSETT BAY-EAST PASSAGE
	Total Release: 34 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: NA
	Name: NAUGATUCK TREATMENT CO.
	Street Address: 500 CHERRY ST.
	City: NAUGATUCK
	County:
	State: CT
	Zip Code: 067704599
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 88 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: 22000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 15000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P01 EQUALIZATION
	Influent Concentration: 5 LESS THAN 1 PART PER BILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE
	Current Year Quantity: 30000
	Prior Year Quantity: 22000
	Percent Change: .00
	Waste Min. Ratio of Production: 1.6
	Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE
	Current Year Quantity: 30000

	Prior Year Quantity: 22000 Percent Change: .00 Waste Min. Ratio of Production: 1.6 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 97.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 30000 Prior Year Quantity: 22000 Percent Change: .00 Waste Min. Ratio of Production: 1.6 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010375727RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	RAYTHEON COMPANY SUBMARINE SIGNAL DIVISION
Facility Street Address	1847 WEST MAIN ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	028711078
Public Contact	JOSEPH C. DEBILIO/401-847-8000
Standard Industrial Classification Code	3662, 7372
Latitude	041 Deg, 34 Min, 00 Sec
Longitude	071 Deg, 16 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	00-146-3090
EPA Identification Number	RID001463090
NPDES Permit Number	RI0000281
Parent Company Name	RAYTHEON COMPANY
Parent Company Dun & Bradstreet Number	00-133-9159
Non-Point Air Emissions	Total Release: 73 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 73 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: NARRAGANSETT BAY-EAST PASSAGE Total Release: 73 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: NAUGATUCK TREATMENT CO. Street Address: 500 CHERRY ST. City: NAUGATUCK County: State: CT Zip Code: 067704599 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 88 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS Street Address: 221 SUTTON ST. City: NORTH ANDOVER County: State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 460 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 17000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 2200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: 5 LESS THAN 1 PART PER BILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 3400 Prior Year Quantity: 4900

Percent Change: .00
Waste Min. Ratio of Production: .8
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity: 3400
Prior Year Quantity: 4900
Percent Change: .00
Waste Min. Ratio of Production: .8
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization .... Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity: 3400
Prior Year Quantity: 4900
Percent Change: .00
Waste Min. Ratio of Production: .8
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010375739RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	RAYTHEON COMPANY SUBMARINE SIGNAL DIVISION
Facility Street Address	1847 WEST MAIN ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	028711078
Public Contact	JOSEPH C. DEBILIO/401-847-8000
Standard Industrial Classification Code	3662, 7372
Latitude	041 Deg. 34 Min. 00 Sec
Longitude	071 Deg. 16 Min. 30 Sec
Assigned Centroid Latitude	041 Deg. 34 Min. 55 Sec
Assigned Centroid Longitude	071 Deg. 15 Min. 19 Sec
Facility Dun & Bradstreet Number	00-146-3090
EPA Identification Number	RID001463090
NPDES Permit Number	RI0000281
Parent Company Name	RAYTHEON COMPANY
Parent Company Dun & Bradstreet Number	00-133-9159
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: NARRAGANSETT BAY-EAST PASSAGE Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: NAUGATUCK TREATMENT CO. Street Address: 500 CHERRY ST. City: NAUGATUCK County: State: CT Zip Code: 067704599 Control: Total Release: 88 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS Street Address: 221 SUTTON ST. City: NORTH ANDOVER County: State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 48000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 7700 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: F01 EQUALIZATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE Current Year Quantity: 11000 Prior Year Quantity: 13000 Percent Change: .00

Waste Min. Ratio of Production: 1.4
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity: 11000
Prior Year Quantity: 13000
Percent Change: .00
Waste Min. Ratio of Production: 1.4
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Waste Minimization ....
Modification: M2 RECYCLING/REUSE OFF-SITE
Current Year Quantity: 11000
Prior Year Quantity: 13000
Percent Change: .00
Waste Min. Ratio of Production: 1.4
Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010380222RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 34 Min, 14 Sec
Longitude	071 Deg, 27 Min, 46 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 13 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 4 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 98.98
	Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity: 13
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity: 13
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010380234RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 34 Min, 14 Sec
Longitude	071 Deg, 27 Min, 46 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 135 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: 135 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 135 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: QUONSET POINT WASTEWATER TREATMENT FACILITY
	Street Address: QUONSET POINT/DAVISVILLE INDUS TRIAL PARK
	City: NORTH KINGSTOWN
	County: WASHINGTON
	State: RI
	Zip Code: 02852
	Total Release: 135 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE
	Street Address: 385 QUINCY AVENUE
	City: BRAINTREE
	County: NORFOLK
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 265 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 110 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:

City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency ....
General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 97.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency ....
General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P09 OTHER BLENDING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization ....
Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00

Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: F83 THERMAL DRYING/DEWATERING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 412
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010380246RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 34 Min, 14 Sec
Longitude	071 Deg, 27 Min, 46 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 67 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity: 67
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010380259RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 34 Min, 14 Sec
Longitude	071 Deg, 27 Min, 46 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 74071 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 74071 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 74071 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: QUONSET POINT WASTEWATER TREATMENT FACILITY Street Address: QUONSET POINT/DAVISVILLE INDUS TRIAL PARK City: NORTH KINGSTOWN County: WASHINTON State: RI Zip Code: 02852 Total Release: 74071 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: 74071 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	8701038026IRI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg. 34 Min. 14 Sec
Longitude	071 Deg. 27 Min. 46 Sec
Assigned Centroid Latitude	041 Deg. 34 Min. 14 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1973 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 1973 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number. NA
Releases to Land	Disposal Method: Total Release: 1973 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: QUONSET POINT WASTEWATER TREAT MENT FACILITY Street Address: QUONSET POINT/DAVISVILLE INDUS TRIAL PARK City: NORTH KINGSTOWN County: WASHINGTON State: RI Zip Code: 02852 Total Release: 1973 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAD053452637 Name CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFOLK State MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 23175 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 15 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 97.99 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 23195 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C09 CHEMICAL PRECIPITATION -- OTHER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P09 OTHER BLENDING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.91
Base on Operating Data: BASED ON OPERATING DATA: NO

Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: F83 THERMAL DRYING/DEWATERING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00

Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE
Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: F83 THERMAL DRYING/DEWATERING
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization .... Modification: M4 PROCESS PROCEDURE MODIFICATIONS
Current Year Quantity: 23195
Prior Year Quantity:
Percent Change: .00
Waste Min. Ratio of Production: .0
Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010380273RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 34 Min, 14 Sec
Longitude	071 Deg, 27 Min, 46 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 14 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 14 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010380285RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	STANLEY-BOSTITCH
Facility Street Address	CALLAHAN ROAD QP/D INDUSTRIAL PARK
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	DENNIS BISHOP/401-884-2500
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg. 34 Min. 14 Sec
Longitude	071 Deg. 27 Min. 46 Sec
Assigned Centroid Latitude	041 Deg. 34 Min. 14 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 46 Sec
Facility Dun & Bradstreet Number	15-164-1081, NA- -
EPA Identification Number	RID981886468, NA
NPDES Permit Number	10788010, NA
Parent Company Name	STANLEY WORKS 1000 STANLEY DRIVE NEW BRITAIN
Parent Company Dun & Bradstreet Number	00-115-2461
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 10 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 90.07 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 1008 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: 1008 Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010388852RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/401-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg. 46 Min. 31 Sec
Longitude	071 Deg. 26 Min. 10 Sec
Assigned Centroid Latitude	041 Deg. 46 Min. 31 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	ORI058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 108147 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS, INC. Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2207 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 117109 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010388864RI
Reporting Year	1987
CAS Registry Number	110-82-7
Name of Substance	CYCLOHEXANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/312-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg. 46 Min. 31 Sec
Longitude	071 Deg. 26 Min. 10 Sec
Assigned Centroid Latitude	041 Deg. 46 Min. 31 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	RID058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11456 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS,INC. Street Address: HIGHWAY 90 EAST City: MORGAN County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 234 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method:
Point Air Emissions	Total Release: 12390 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010388876RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/401-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg. 46 Min. 31 Sec
Longitude	071 Deg. 26 Min. 10 Sec
Assigned Centroid Latitude	041 Deg. 46 Min. 31 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	RID058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 105715 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS, INC. Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2157 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 114478 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010388888RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/401-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	RI058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3773 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS, INC. Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 76 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 4097 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010388890RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/401-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	RI058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 71734 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS, INC. Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1463 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 77681 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010388902RI
Reporting Year	1987
CAS Registry Number	109-86-4
Name of Substance	2-METHOXYETHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ARKWRIGHT INCORPORATED
Facility Street Address	538 MAIN STREET
Facility City	FISKEVILLE
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028230139
Public Contact	R. J. KIZIOR/401-821-1000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	05-806-5707
EPA Identification Number	RI058065707
NPDES Permit Number	RI0000035
Parent Company Name	OCE'-USA, INC.
Parent Company Dun & Bradstreet Number	18-571-1918
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NYDO80469935 Name: NORLITE CORPORATION Street Address: 628 S. SARATOGA STREET City: COHOES County: State: NY Zip Code: 120470000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 49526 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: LAD981057706 Name: MARINE SHALE PROCESSORS,INC. Street Address: HIGHWAY 90 EAST City: MORGAN CITY County: State: LA Zip Code: 703800000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1010 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 53671 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: F81 PYROLYTIC DESTRUCTOR Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010403968RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONSOLIDATED JEWELRY COMPANY
Facility Street Address	150 NIANTIC AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	STEVE CHEMEL/401-944-4700
Standard Industrial Classification Code	3911, 3961, NA
Latitude	041 Deg, 47 Min, 41 Sec
Longitude	071 Deg, 26 Min, 22 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	04-010-9084, NA- -
EPA Identification Number	RID982194151, NA
NPDES Permit Number	NA
Parent Company Name	ARMBRUST CORPORATION
Parent Company Dun & Bradstreet Number	05-800-1993
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010403970RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CONSOLIDATED JEWELRY COMPANY
Facility Street Address	150 NIANTIC AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	STEVEN CHEMEL/401-944-4700
Standard Industrial Classification Code	3911, 3961, NA
Latitude	041 Deg, 47 Min, 41 Sec
Longitude	071 Deg, 26 Min, 22 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	04-010-9084, NA- -
EPA Identification Number	RID982194151, NA
NPDES Permit Number	NA
Parent Company Name	ARMBRUST CORPORATION
Parent Company Dun & Bradstreet Number	05-800-1993
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: NA State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1070 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK Street Address: 167 MILL STREET City: CRANSTON County: NA State: RI Zip Code: 02905 Control: Total Release: 1070 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 12531 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010415267RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RAU FASTENERS, INC.
Facility Street Address	102 WESTFIELD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	/401-861-7100
Standard Industrial Classification Code	3469
Latitude	041 Deg, 46 Min, 34 Sec
Longitude	071 Deg, 25 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	13-175-3550
EPA Identification Number	RID046609327
NPDES Permit Number	20190687
Parent Company Name	
Non-Point Air Emissions	Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NARRAGNASETT BAY COMMISSION Street Address: 459 PROMENADE STREET City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02908 Total Release: 7420 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: MAD000604440 Name: NORTHEAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: MIDDLESEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1920 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P22 ADSORPTION -- ION EXCHANGE (OTHER THAN FOR RECOVERY/REUSE) Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 58.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010415279RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RAU FASTENERS, INC.
Facility Street Address	102 WESTFIELD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	/401-861-7100
Standard Industrial Classification Code	3469
Latitude	041 Deg, 46 Min, 34 Sec
Longitude	071 Deg, 25 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	13-175-3550
EPA Identification Number	RID046609327
NPDES Permit Number	20190687
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604440 Name: NORTHEAST SOLVENTS RECLAMATION CORP. Street Address: 221 SUTTON STREET City: NORTH ANDOVER County: MIDDLESEX State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORP. Street Address: 167 MILL STREET City: CRANSTON, County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 9311 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL CORP. Street Address: 133 LELAND STREET City: FRAMINGHAM County: MIDDLESEX State: MA Zip Code: 01781 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2926 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 1512 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions	**Total Release:** 11794 pounds/year **Basis of Estimate:** C **BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010420659RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	P11120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT
	Street Address: 700 ALLENS AVE
	City: PROVIDENCE
	County: PROVIDENCE
	State: RI
	Zip Code:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010420673RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	P11120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT Street Address: 700 ALLENS AVE City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010420685RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	P11120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT Street Address: 700 ALLENS AVE City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010420697RI
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	P11120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT
	Street Address: 700 ALLENS AVE
	City: PROVIDENCE
	County: PROVIDENCE
	State: RI
	Zip Code:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010420709RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	PI1120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT Street Address: 700 ALLENS AVE City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD058616613 Name: ENVIRITE CORP Street Address: OLD WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.59 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010420723RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	P11120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT Street Address: 700 ALLENS AVE City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL Street Address: 153 LELAND STREET City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6129 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010420735RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	PI1120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010424024RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	C.H.N. ANODIZING
Facility Street Address	65 WOODLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	WILLIAM C. BURKE/401-724-3560
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 51 Min, 31 Sec
Longitude	071 Deg, 24 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-162-3529, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 51000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 51000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 51000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 51000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010424036RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	C.H.N. ANODIZING
Facility Street Address	65 WOODLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	WILLIAM C. BURKE/401-724-3560
Standard Industrial Classification Code	3471, NA
Latitude	041 Deg, 51 Min, 31 Sec
Longitude	071 Deg, 24 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	00-162-3529, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 17700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 17700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 17700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: P.O. BOX A City: RUMFORD County: State: RI Zip Code: 02916 Total Release: 17700 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010424046RI**
Reporting Year	**1987**
CAS Registry Number	**7664-93-9**
Name of Substance	**SULFURIC ACID**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: AS A FORMULATION COMPONENT** **Other:**
Maximum Amount on Site	**2 100 TO 999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**C.H.N. ANODIZING**
Facility Street Address	**65 WOODLAWN AVENUE**
Facility City	**PAWTUCKET**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02860**
Public Contact	**WILLIAM C. BURKE/401-724-3560**
Standard Industrial Classification Code	**3471, NA**
Latitude	**041 Deg. 51 Min. 31 Sec**
Longitude	**071 Deg. 24 Min. 20 Sec**
Assigned Centroid Latitude	**041 Deg. 52 Min. 15 Sec**
Assigned Centroid Longitude	**071 Deg. 23 Min. 24 Sec**
Facility Dun & Bradstreet Number	**00-162-3529, NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release: 27500 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES** **% from Stormwater:**
Underground Injections	**Total Release: 27500 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: 27500 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Publicly Owned Treatment Works	**Name: BLACKSTONE VALLEY DISTRICT COMMISSION** **Street Address: P.O. BOX A** **City: RUMFORD** **County:** **State: RI** **Zip Code: 02916** **Total Release: 27500 pounds/year** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Non-Point Air Emissions	**Total Release: 750 MIDPOINT OF RANGE** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: 750 MIDPOINT OF RANGE** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

EPA Submission Number	87010433896RI
Reporting Year	1987
CAS Registry Number	7440-39-3
Name of Substance	BARIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 53 Min, 06 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: POST OFFICE BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD084044064 Name: LIONETTI OIL RECOVERY INC. Street Address: RUNYON & CHEESEQUAKE ROAD City: OLD BRIDGE County: State: NJ Zip Code: 08857 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: TRANSFORMER SERVICE INC. Street Address: 74 REGIONAL DRIVE City: CONCORD County: State: NH Zip Code: 03301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: RHODE ISLAND SOLID WASTE MANAGEMENT CORP. Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI

	Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 ·LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010433908RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CADMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg. 53 Min. 06 Sec
Longitude	071 Deg. 21 Min. 10 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: POST OFFICE BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD084044064 Name: LIONETTI OIL RECOVERY INC Street Address: RUNYON & CHEESEQUAKE ROAD City: OLD BRIDGE County: State: NJ Zip Code: 08857 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: TRANSFORMER SERVICE INC. Street Address: 74 REGIONAL DRIVE City: CONCORD County: State: NH Zip Code: 03301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: RHODE ISLAND SOLID WASTE MANAGEMENT Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI

	Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010433910RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 53 Min, 06 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION
	Street Address: POST OFFICE BOX A
	City: RUMFORD
	County: PROVIDENCE
	State: RI
	Zip Code: 02916
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD084044064
	Name: LIONETTI OIL RECOVERY INC
	Street Address: RUNYON & CHEESEQUAKE ROAD
	City: OLD BRIDGE
	County:
	State: NJ
	Zip Code: 08857
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID:
	Name: TRANSFORMER SERVICE INC.
	Street Address: 74 REGIONAL DRIVE
	City: CONCORD
	County:
	State: NH
	Zip Code: 03301
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID:
	Name: RHODE ISLAND SOLID WASTE MANAGEMENT CORP.
	Street Address: SHUN PIKE
	City: JOHNSTON
	County: PROVIDENCE
	State: RI

	Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010433922RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 53 Min, 06 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: POST OFFICE BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD084044064 Name: LIONETTI OIL RECOVERY Street Address: RUNYON & CHEESEQUAKE City: OLD BRIDGE County: State: NJ Zip Code: 08857 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: TRANSFORMER SERVICE INC. Street Address: 74 REGIONAL DRIVE City: CONCORD County: State: NH Zip Code: 03301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: RHODE ISLAND SOLID WASTE MANAGEMENT CORP. Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI

	Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010433934RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ZINC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 53 Min, 06 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLET DISTRICT COMMISSION Street Address: POST OFFICE BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD084044064 Name: LIONETTI OIL RECOVERY INC Street Address: RUNYON & CHEESEQUAKE ROAD City: OLD BRIDGE County: State: NJ Zip Code: 08857 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: TRANSFORMER SERVICE INC. Street Address: 74 REGIONAL DRIVE City: CONCORD County: State: NH Zip Code: 03301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: RHODE ISLAND SOLID WASTE MANAGEMENT Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI

	Zip Code: 02919 **Control:** LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO **Total Release:** 250 MIDPOINT OF RANGE **Basis of Estimate:** **Off-site Treatment Method:**
Non-Point Air Emissions	**Total Release:** RANGE MARKED ZERO **Basis of Estimate:** O BASED ON OTHER APPROACHES
Point Air Emissions	**Total Release:** RANGE MARKED ZERO **Basis of Estimate:** C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method:** **Influent Concentration:** **Sequential Treatment:** **Treatment Efficiency:** **Base on Operating Data:**

EPA Submission Number	87010433946RI
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TEKNOR APEX COMPANY
Facility Street Address	505 CENTRAL AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02862
Public Contact	JERRY LANDINE/401-725-8000
Standard Industrial Classification Code	2821
Latitude	041 Deg, 53 Min, 06 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	04-536-7968
EPA Identification Number	RI0453679631
NPDES Permit Number	NA
Parent Company Name	TEKNOR APEX COMPANY, PAWTUCKET, RI 02862
Parent Company Dun & Bradstreet Number	04-536-7968
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: POST OFFICE BOX A City: RUMFORD County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: NJD084044064 Name: LIONETTI OIL RECOVERY INC Street Address: RUNYON & CHEESEQUAKE ROAD City: OLD BRIDGE County: State: NJ Zip Code: 08857 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: TRANSFORMER SERVICE INC. Street Address: 74 REGIONAL DRIVE City: CONCORD County: State: NH Zip Code: 03301 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: Name: RHODE ISLAND SOLID WASTE MANAGEMENT CORP. Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI

	Zip Code: 02919
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010449458RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KEENE CORPORATION LAMINATES DIVISION
Facility Street Address	199 AMARAL STREET P.O. BOX 4305
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02914
Public Contact	DAVID A. SNOW OR STEPHEN LANTAGNE/401-434-2340
Standard Industrial Classification Code	3644
Latitude	041 Deg, 48 Min, 25 Sec
Longitude	071 Deg, 22 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID042131318
NPDES Permit Number	
Parent Company Name	BAIRNCO CORPORATION
Parent Company Dun & Bradstreet Number	04-190-8609
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS, INC. Street Address: 201 SUTTIN STREET City: NORTH ANDOVER County: State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M8 OTHER WASTE MINIMIZATION TECHNIQUE Current Year Quantity: 82500 Prior Year Quantity: 111100 Percent Change: 2570 Waste Min. Ratio of Production: .7 Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010449460RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KEENE CORPORATION - LAMINATES DIVISION
Facility Street Address	199 AMARAL STREET P.O. BOX 4305
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02914
Public Contact	DAVID A. SNOW OR STEPHEN LANTAGNE/401-434-2340
Standard Industrial Classification Code	3644
Latitude	041 Deg, 48 Min, 25 Sec
Longitude	071 Deg, 22 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID042131318
NPDES Permit Number	
Parent Company Name	BAIRNCO CORPORATION
Parent Company Dun & Bradstreet Number	04-190-8609
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS, INC. Street Address: 201 SUTTON STREET City: NORTH ANDOVER County: State: MA Zip Code: 01845 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT Current Year Quantity: 52875 Prior Year Quantity: 65250 Percent Change: 19.00 Waste Min. Ratio of Production: .8 Reason for Action: R1 REGULATORY REQUIREMENTS FOR THE WASTE

EPA Submission Number	87010452718RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	RID058058405
NPDES Permit Number	RI0021636
Parent Company Name	CHERRY ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY Street Address: CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINSEY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 16034 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 990 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: P21 ADSORPTION -- CARBON
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 25.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R01 REUSE AS FUEL--INDUSTRIAL KILN
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010452720RI
Reporting Year	1987
CAS Registry Number	7664-39-3
Name of Substance	HYDROGEN FLUORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg. 38 Min. 25 Sec
Longitude	071 Deg. 29 Min. 43 Sec
Assigned Centroid Latitude	041 Deg. 38 Min. 25 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	RID058058405
NPDES Permit Number	RI0021636
Parent Company Name	CHERRY ELECTRIC CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 787 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES. VAPORS. AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010452732RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	RID058058405
NPDES Permit Number	RI0021636
Parent Company Name	CHERRY ELECTRICAL CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: 17 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 17 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY
	Street Address: CROMPTON AVENUE
	City: EAST GREENWICH
	County: KENT
	State: RI
	Zip Code: 02818
	Total Release: 17 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE
	Street Address: 385 QUINSEY AVENUE
	City: BRAINTREE
	County: NORFOLK
	State: MA
	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 12668 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Other Off-Site Locations	EPA ID: RID991302407
	Name: INTERNATIONAL DEPOSITORY INC.
	Street Address: AUW BUILDING 885, QUONSET POINT FACILITY
	City: NORTH KINGSTOWN
	County: KENT
	State: RI
	Zip Code: 02852
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 200 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
	Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Non-Point Air Emissions	Total Release: 14 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 782 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:

UIC ID Number: NA
Water Discharges .... Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater: .
Water Discharges .... Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater: .
Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A04 ABSORBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 25.00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010452744RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	RID058058405
NPDES Permit Number	RI0021636
Parent Company Name	CHERRY ELECTRICAL CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY Street Address: CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINSEY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: AUW BUILDING 885, QUONSET POINT FACILITY City: NORTH KINGSTOWN County: KENT State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 11238 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

	UIC ID Number: NA
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name:
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 75.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010452757RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	RID058058405
NPDES Permit Number	RI0021636
Parent Company Name	CHERRY ELECTRICAL CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY Street Address: CROMPTON AVENUE City: EAST GREENWHICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINSEY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: AUW BUILDING 885, QUONSET POINT FACILITY City: NORTH KINGSTOWN County: KENT State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate:

UIC ID Number: NA

Water Discharges .... Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater: .

Water Discharges .... Receiving Stream:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
% from Stormwater: .

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Releases to Land .... Disposal Method:
Total Release: RANGE MARKED ZERO
Basis of Estimate:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 5 LESS THAN 1 PART PER BILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010452769RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	CHERRY ELECTRICAL CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY Street Address: CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINSEY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: AUW BUILDING 885, QUONSET POINT FACILITY City: NORTH KINGSTOWN County: KENT State: RI Zip Code: 02852 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO

Basis of Estimate:
Off-site Treatment Method:
Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:
Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 90.00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data:

EPA Submission Number	87010452771RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHERRY SEMICONDUCTOR CORPORATION
Facility Street Address	2000 SOUTH COUNTY TRAIL
Facility City	EAST GREENWICH
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02818
Public Contact	GORDON W. GREENE/401-885-3600
Standard Industrial Classification Code	3674
Latitude	041 Deg, 38 Min, 25 Sec
Longitude	071 Deg, 29 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 38 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 43 Sec
Facility Dun & Bradstreet Number	00-510-7149
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	CHERRY ELECTRICAL CORPORATION
Parent Company Dun & Bradstreet Number	00-510-7149
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 1123 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: . Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: TOWN OF EAST GREENWICH SEWAGE TREATMENT FACILITY Street Address: CROMPTON AVENUE City: EAST GREENWICH County: KENT State: RI Zip Code: 02818 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINSEY AVENUE City: BRAINTREE County: NORFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: AUW BUILDING 885, QUONSET POINT FACILITY City: NORTH KINGSTOWN

County: KENT
State: RI
Zip Code: 02852
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C11 NEUTRALIZATION
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010470096RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ENGELHARD CORPORATION
Facility Street Address	263 KILVERT ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028860000
Public Contact	ALTON SPRAGUE/617-695-7811
Standard Industrial Classification Code	3351, 2817
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 27 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	14-572-7970
EPA Identification Number	RID099421810, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY
	Street Address: 300 SERVICE AVENUE
	City: WARWICK
	County:
	State: RI
	Zip Code: 028860000
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010470108RI
Reporting Year	1987
CAS Registry Number	7723-14-0
Name of Substance	PHOSPHORUS (YELLOW OR WHITE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ENGELHARD CORPORATION
Facility Street Address	263 KILVERT ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028860000
Public Contact	ALTON SPRAGUE/617-695-7811
Standard Industrial Classification Code	3351, 2817
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 27 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	14-572-7970
EPA Identification Number	RID099421810, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: State: RI Zip Code: 028860000 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.97 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010470110RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE Process: Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ENGELHARD CORPORATION
Facility Street Address	263 KILVERT ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028860000
Public Contact	ALTON SPRAGUE/617-695-7811
Standard Industrial Classification Code	3351, 2817
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 27 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	14-572-7970
EPA Identification Number	RID099421810, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: State: MA Zip Code: 018400000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010470122RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ENGELHARD CORPORATION
Facility Street Address	263 KILVERT ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028860000
Public Contact	ALTON SPRAGUE/617-695-7811
Standard Industrial Classification Code	3351, 2817
Latitude	041 Deg. 42 Min. 06 Sec
Longitude	071 Deg. 27 Min. 17 Sec
Assigned Centroid Latitude	041 Deg. 42 Min. 06 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 17 Sec
Facility Dun & Bradstreet Number	14-572-7970
EPA Identification Number	RID099421810, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 26 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 26 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 26 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: State: RI Zip Code: 028860000 Total Release: 26 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: P12 FILTRATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00

Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency .... General Wastestream:
Treatment Method: P12 FILTRATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 99.09
Base on Operating Data:

EPA Submission Number	87010470134RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ENGELHARD CORPORATION
Facility Street Address	263 KILVERT ST.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028860000
Public Contact	ALTON SPRAGUE/617-695-7811
Standard Industrial Classification Code	3351, 2817
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 27 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	14-572-7970
EPA Identification Number	RID099421810, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: State: RI Zip Code: 028860000 Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010483232RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SOLUOL CHEMICAL CO., INC.
Facility Street Address	GREEN HILL & MARKET STREETS P.O. BOX 112
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	WARREN SIMMONS/401-821-8100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 43 Min, 25 Sec
Longitude	071 Deg, 29 Min, 19 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-120-0930
EPA Identification Number	RID001200930
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 5100 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: NOT APPLICABLE Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010483244RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SOLUOL CHEMICAL CO., INC.
Facility Street Address	GREEN HILL & MARKET STREETS P.O. BOX 112
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	WARREN SIMMONS/401-821-8100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 43 Min, 25 Sec
Longitude	071 Deg, 29 Min, 19 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-120-0930
EPA Identification Number	RID001200930
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: WEST WARWICK WASTE TREATMENT WORKS Street Address: PONTIAC AVENUE City: WEST WARWICK County: KENT State: RI Zip Code: 02893 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010483257RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SOLUOL CHEMICAL CO., INC.
Facility Street Address	GREEN HILL & MARKET STREETS P.O. BOX 112
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	WARREN SIMMONS/401-821-8100
Standard Industrial Classification Code	2821
Latitude	041 Deg, 43 Min, 25 Sec
Longitude	071 Deg, 29 Min, 19 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	00-120-0930
EPA Identification Number	RID001200930
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 2500 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 36200 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010483269RI
Reporting Year	1987
CAS Registry Number	584-84-9
Name of Substance	TOLUENE-2,4-DIISOCYANATE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	SOLUOL CHEMICAL CO., INC.
Facility Street Address	GREEN HILL & MARKET STREETS P.O. BOX 112
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	WARREN SIMMONS/401-821-8100
Standard Industrial Classification Code	2821
Latitude	041 Deg. 43 Min. 25 Sec
Longitude	071 Deg. 29 Min. 19 Sec
Assigned Centroid Latitude	041 Deg. 42 Min. 06 Sec
Assigned Centroid Longitude	071 Deg. 30 Min. 39 Sec
Facility Dun & Bradstreet Number	00-120-0930
EPA Identification Number	RID001200930
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010492763RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079
	Name: GENERAL CHEMICAL
	Street Address: 133 LELAND STREET
	City: FRAMINGHAM
	County: UNKNOWN
	State: MA
	Zip Code: 017010000
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 47520 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
	Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 36079 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010492775RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010492787RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010492799RI
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010492801RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: REPACKAGING ONLY
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010492813RI
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010492825RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACS INDUSTRIES, INC.
Facility Street Address	71 VILLANOVA STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JEFF GOLD/401-769-4700
Standard Industrial Classification Code	3315, 2259
Latitude	042 Deg, 00 Min, 02 Sec
Longitude	071 Deg, 30 Min, 00 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-395-9706
EPA Identification Number	RID053959706
NPDES Permit Number	RI0021393
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 13000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010497523RI
Reporting Year	1987
CAS Registry Number	117-81-7
Name of Substance	DI(2-ETHYLHEXYL) PHTHALATE (DEHP)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHITTAKER CORP. PROVIDENCE CHEMICAL DIV.
Facility Street Address	KING PHILIP RD.
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02916
Public Contact	RICHARD KNIPP/401-434-1770
Standard Industrial Classification Code	2821
Latitude	041 Deg. 49 Min. 54 Sec
Longitude	071 Deg. 22 Min. 01 Sec
Assigned Centroid Latitude	041 Deg. 50 Min. 42 Sec
Assigned Centroid Longitude	071 Deg. 21 Min. 15 Sec
Facility Dun & Bradstreet Number	08-257-2888
EPA Identification Number	RID093214641
NPDES Permit Number	RI0000931
Parent Company Name	
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: OMEGA POND VIA STORM SEWER Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: Name: Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010502502RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TILLOTSON PEARSON CORP.
Facility Street Address	MARKET STREET, RT. 136
Facility City	WARREN ISLAND
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02885
Public Contact	THOMAS ALMEIDA/401-245-1200
Standard Industrial Classification Code	3732, NA
Latitude	041 Deg, 44 Min, 20 Sec
Longitude	071 Deg, 17 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 43 Min, 39 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 45 Sec
Facility Dun & Bradstreet Number	00-119-4661
EPA Identification Number	RID001194661
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 450000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 75.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010502514RI
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT, AS A FORMULATION COMPONENT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TILLOTSON PEARSON CORP.
Facility Street Address	MARKET STREET, RT. 136
Facility City	WARREN ISLAND
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02885
Public Contact	THOMAS ALMEIDA/401-245-1200
Standard Industrial Classification Code	3732, NA
Latitude	041 Deg, 44 Min, 20 Sec
Longitude	071 Deg, 17 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 43 Min, 39 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 45 Sec
Facility Dun & Bradstreet Number	00-119-4661
EPA Identification Number	RID001194661
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 87500 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method: G21 THERMOPLASTIC TECHNIQUES
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010527822RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HALLMARK FINDINGS, INC. J.T. HEALY CORP.
Facility Street Address	50 COLORADO AVENUE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	FRANK J. TILLINGHAST/401-738-0600
Standard Industrial Classification Code	3471, 3911
Latitude	041 Deg, 44 Min, 53 Sec
Longitude	071 Deg, 24 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	06-230-9299
EPA Identification Number	RID062309299
NPDES Permit Number	NA
Parent Company Name	MICRO CONTACTS, INC.
Parent Company Dun & Bradstreet Number	00-203-4767
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010527834RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	NITRIC ACID
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HALLMARK FINDINGS, INC. J.T. HEALY CORP.
Facility Street Address	50 COLORADO AVENUE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	FRANK J. TILLINGHAST/401-738-0600
Standard Industrial Classification Code	3471, 3911
Latitude	041 Deg. 44 Min. 53 Sec
Longitude	071 Deg. 24 Min. 58 Sec
Assigned Centroid Latitude	041 Deg. 44 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 58 Sec
Facility Dun & Bradstreet Number	06-230-9299
EPA Identification Number	RID062309299
NPDES Permit Number	NA
Parent Company Name	MICRO CONTACTS, INC.
Parent Company Dun & Bradstreet Number	00-203-4767
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010527846RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	SODIUM HYDROXIDE (SOLUTION) NAOH
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID, AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HALLMARK FINDINGS, INC. J.T. HEALY CORP.
Facility Street Address	50 COLORADO AVENUE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	FRANK J. TILLINGHAST/401-738-0600
Standard Industrial Classification Code	3471, 3911
Latitude	041 Deg, 44 Min, 53 Sec
Longitude	071 Deg, 24 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	06-230-9299
EPA Identification Number	RID062309299
NPDES Permit Number	NA
Parent Company Name	MICRO CONTACTS, INC.
Parent Company Dun & Bradstreet Number	00-203-4767
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: NA Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: WARWICK SEWER AUTHORITY Street Address: 300 SERVICE AVENUE City: WARWICK County: KENT State: RI Zip Code: 02886 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010527859RI**
Reporting Year	**1987**
CAS Registry Number	**71-55-6**
Name of Substance	**1,1,1-TRICHLOROETHANE**
Generic Chemical Name	
Mixture Component Identity	**METHYLY CHLOROFORM**
Uses and Activities	**Manufacture:**
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	**2 100 TO 999**
EPA Region	**I**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**HALLMARK FINDINGS, INC. J.T. HEALY CORP.**
Facility Street Address	**50 COLORADO AVENUE**
Facility City	**WARWICK**
Facility County	**KENT**
Facility State	**RI**
State-County FIPS Code	**44003**
Facility Zip Code	**02888**
Public Contact	**FRANK J. TILLINGHAST/401-738-0600**
Standard Industrial Classification Code	**3471, 3911**
Latitude	**041 Deg, 44 Min, 53 Sec**
Longitude	**071 Deg, 24 Min, 58 Sec**
Assigned Centroid Latitude	**041 Deg, 44 Min, 53 Sec**
Assigned Centroid Longitude	**071 Deg, 24 Min, 58 Sec**
Facility Dun & Bradstreet Number	**06-230-9299**
EPA Identification Number	**RID062309299**
NPDES Permit Number	**NA**
Parent Company Name	**MICRO CONTACTS, INC.**
Parent Company Dun & Bradstreet Number	**00-203-4767**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	**Receiving Stream: NA**
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	**Total Release:**
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	**Disposal Method:**
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	**EPA ID: MA0000604447**
	Name: NORTHEAST SOLVENTS CORP.
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County:
	State: MA
	Zip Code: 01840
	Control:
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method:
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE**
	Basis of Estimate: O BASED ON OTHER APPROACHES
Releases to Land	**Disposal Method: D02 LANDFILL**
	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010529725RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CHARISMA MANUFACTURING CO.
Facility Street Address	400 BROAD STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	ALBERT J. CERLS/401-728-2040
Standard Industrial Classification Code	3471
Latitude	041 Deg, 53 Min, 03 Sec
Longitude	071 Deg, 23 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID055176572
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 12450 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010532834RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TOWN ELECTROPLATING CO., INC.
Facility Street Address	178 GEORGAE WATERMAN ROAD
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JEFFREY DE CICCIO/401-231-5011
Standard Industrial Classification Code	3471
Latitude	041 Deg. 50 Min. 45 Sec
Longitude	071 Deg. 29 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 38 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001458124
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010532846RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TOWN ELECTROPLATING CO., INC.
Facility Street Address	178 GEORGAE WATERMAN ROAD
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JEFFREY DE CICCIO/401-231-5011
Standard Industrial Classification Code	3471
Latitude	041 Deg, 50 Min, 45 Sec
Longitude	071 Deg, 29 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001458124
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010532859RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TOWN ELECTROPLATING CO., INC.
Facility Street Address	178 GEORGAE WATERMAN ROAD
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JEFFREY DE CICCIO/401-231-5011
Standard Industrial Classification Code	3471
Latitude	041 Deg, 50 Min, 45 Sec
Longitude	071 Deg, 29 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001458124
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 48600 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010532861RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TOWN ELECTROPLATING CO., INC.
Facility Street Address	178 GEORGAE WATERMAN ROAD
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	JEFFREY DE CICCIO/401-231-5011
Standard Industrial Classification Code	3471
Latitude	041 Deg, 50 Min, 45 Sec
Longitude	071 Deg, 29 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001458124
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM - PAK Street Address: 167 MILL ST City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: Total Release: 1000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M69 OTHER TREATMENT
Non-Point Air Emissions	Total Release: 42920 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010540173RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PRIMIER THREAD COMPANY
Facility Street Address	345 THAMES STREET
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	02809
Public Contact	KEVIN MAHONEY/401-253-9000
Standard Industrial Classification Code	2284
Latitude	041 Deg, 40 Min, 58 Sec
Longitude	071 Deg, 16 Min, 14 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	00-120-1425
EPA Identification Number	RID001201425
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 175 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	% from Stormwater:
Underground Injections	Total Release: 175 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 175 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BRISTOL SEWER DEPT.
	Street Address: PLANT AVENUE
	City: BRISTOL
	County: NA
	State: RI
	Zip Code: 02809
	Total Release: 175 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 10375 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010540185RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISTAWALL ARCHITECTURAL PRODUCTS
Facility Street Address	11 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	JOHN DOUGHERTY/401-333-2906
Standard Industrial Classification Code	3471, 3442
Latitude	041 Deg, 55 Min, 37 Sec
Longitude	071 Deg, 28 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID980524409
NPDES Permit Number	NA
Parent Company Name	BUTLER MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-058-1372
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: A03 SCRUBBER
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010540197RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VISTAWALL ARCHITECTURAL PRODUCTS
Facility Street Address	11 WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	JOHN DOUGHERTY/401-333-2906
Standard Industrial Classification Code	3471, 3442
Latitude	041 Deg, 55 Min, 37 Sec
Longitude	071 Deg, 28 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID980524409
NPDES Permit Number	NA
Parent Company Name	BUTLER MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-058-1372
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release. RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010541249RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	TRI-JAY CO. INC.
Facility Street Address	2 INDUSTRIAL LANE
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	ROBERT RICCI/401-751-0250
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	00-119-1444
EPA Identification Number	RID101310639
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL CORP. Street Address: 133 LELAND STREET City: FRAMINGHAM County: NA State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1342 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 8337 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010541252RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	TRI-JAY CO. INC.
Facility Street Address	2 INDUSTRIAL LANE
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	ROBERT RICCI/401-751-0250
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	00-119-1444
EPA Identification Number	RID101310639
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079
	Name: GENERAL CHEMICAL CORP.
	Street Address: 133 LELAND STREET
	City: FRAMINGHAM
	County: NA
	State: MA
	Zip Code: 01701
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 671 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 12402 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010541264RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	TRI-JAY CO. INC.
Facility Street Address	2 INDUSTRIAL LANE
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	ROBERT RICCI/401-751-0250
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	00-119-1444
EPA Identification Number	RID101310639
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010541276RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	
Facility Name	TRI-JAY CO. INC.
Facility Street Address	2 INDUSTRIAL LANE
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	ROBERT RICCI/401-751-0250
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	00-119-1444
EPA Identification Number	RID101310639
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010543472RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BROWN & SHARPE MANUFACTURING COMPANY
Facility Street Address	PRECISION PARK, FRENCHTOWN ROAD
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	JAMES W. HAYES/401-886-2656
Standard Industrial Classification Code	3541
Latitude	041 Deg. 37 Min. 00 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 34 Min. 14 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 46 Sec
Facility Dun & Bradstreet Number	00-119-1246
EPA Identification Number	RID001191246
NPDES Permit Number	RI0000051
Parent Company Name	BROWN & SHARPE MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-119-1246
Non-Point Air Emissions	Total Release: 32000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 32000 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010545919RI
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HEALTH-TEX INC. DIAMOND HILL PLANT
Facility Street Address	JCT. 295/114
Facility City	CUMBERLAND
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02864
Public Contact	RAYMOND FUERSCHBACH/401-334-3900
Standard Industrial Classification Code	2257, NA
Latitude	041 Deg. 57 Min. 11 Sec
Longitude	071 Deg. 23 Min. 57 Sec
Assigned Centroid Latitude	041 Deg. 58 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 25 Min. 13 Sec
Facility Dun & Bradstreet Number	06-499-2381, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater:
Underground Injections	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Publicly Owned Treatment Works	Name: CUMBERLAND TREATMENT PLANT Street Address: NATE WHIPPLE HIGHWAY City: CUMBERLAND County: PROVIDENCE State: RI Zip Code: 02864 Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Other Off-Site Locations	EPA ID: RID981897929 Name: R. I. SOLID WASTE MANAGEMENT CORP./CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A05 ELECTROSTATIC PRECIPITATOR Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552317RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 5949 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 5949 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 5949 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11898 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES (NJ), INC. Street Address: ROUTE 322 City: BRIDGEPORT County: NA State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 6379 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 240292 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY

Non-Point Air Emissions	Total Release: 2354 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 22531 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 50.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552329RI
Reporting Year	1987
CAS Registry Number	62-53-3
Name of Substance	ANILINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 75.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 96.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552331RI
Reporting Year	1987
CAS Registry Number	98-88-4
Name of Substance	BENZOYL CHLORIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552343RI
Reporting Year	1987
CAS Registry Number	7782-50-5
Name of Substance	CHLORINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010552356RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES (NJ), INC. Street Address: ROUTE 322 City: BRIDGEPORT County: NA State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 26975 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY

Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 75.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552368RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: BRADFORD DYEING ASSOCIATION Street Address: MAIN STREET City: BRADFORD County: WASHINGTON State: RI Zip Code: 02808 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1446811 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: NA NOT APPLICABLE Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC

Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: **.00**
Base on Operating Data:
Treatment Methods/Efficiency .... General Wastestream: **W WASTEWATER (AQUEOUS WASTE)**
Treatment Method: **P11 SETTLING/CLARIFICATION**
Influent Concentration:
Sequential Treatment: **SEQUENTIAL TREATMENT: YES**
Treatment Efficiency: **100.00**
Base on Operating Data: **BASED ON OPERATING DATA: YES**

EPA Submission Number	87010552570RI
Reporting Year	1987
CAS Registry Number	7757-82-6
Name of Substance	SODIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, AS A BYPRODUCT Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 10734696 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Point Air Emissions	Total Release: 10734696 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 10734696 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 151328 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... **General Wastestream:** W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency .... **General Wastestream:** S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P09 OTHER BLENDING
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... **General Wastestream:** S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:
Treatment Methods/Efficiency .... **General Wastestream:** S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552382RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg. 41 Min. 30 Sec
Longitude	071 Deg. 32 Min. 20 Sec
Assigned Centroid Latitude	041 Deg. 39 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 39 Min. 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010552394RI
Reporting Year	1987
CAS Registry Number	95-53-4
Name of Substance	O-TOLUIDINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg. 41 Min. 30 Sec
Longitude	071 Deg. 32 Min. 20 Sec
Assigned Centroid Latitude	041 Deg. 39 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 39 Min. 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-4073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 25.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552406RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg. 41 Min. 30 Sec
Longitude	071 Deg. 32 Min. 20 Sec
Assigned Centroid Latitude	041 Deg. 39 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 39 Min. 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010552418RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION

Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 95.00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552420RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANFSE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: TXD008105959 Name: PARKANS INTERNATIONAL INC. Street Address: 5521 ARMOUR DRIVE City: HOUSTON County: State: TX Zip Code: 47020 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11764 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M99 UNKNOWN
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 78.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P09 OTHER BLENDING
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552432RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES (NJ), INC. Street Address: ROUTE 322 City: BRIDGEPORT County: NA State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 28185 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES

Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010552444RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WSATE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 39464 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES (NJ), INC. Street Address: ROTUE 322 City: BRIDGEPORT County: NA State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7820 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2528 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY

Non-Point Air Emissions	Total Release: 7265 pounds/year Basis of Estimate: O **BASED ON OTHER APPROACHES**
Point Air Emissions	Total Release: 7304 pounds/year Basis of Estimate: O **BASED ON OTHER APPROACHES**
Treatment Methods/Efficiency	General Wastestream: W **WASTEWATER (AQUEOUS WASTE)** Treatment Method: B11 **BIOLOGICAL TREATMENT -- AEROBIC** Influent Concentration: 2 **100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)** Sequential Treatment: **SEQUENTIAL TREATMENT: NO** Treatment Efficiency: 100.00 Base on Operating Data: **BASED ON OPERATING DATA: NO**

EPA Submission Number	87010552457RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A REACTANT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: RANGE MARKED ZERO Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P01 EQUALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A03 SCRUBBER

Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.50
Base on Operating Data: BASED ON OPERATING DATA: NO

Treatment Methods/Efficiency .... General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
Treatment Method: A03 SCRUBBER
Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 99.50
Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552469RI
Reporting Year	1987
CAS Registry Number	75-21-8
Name of Substance	ETHYLENE OXIDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH
	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	Off-site Treatment Method: NA NOT APPLICABLE
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010552471RI
Reporting Year	1987
CAS Registry Number	107-21-1
Name of Substance	ETHYLENE GLYCOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 46400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Point Air Emissions	Total Release: 46400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 46400 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4176 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 2245 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 90.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552483RI
Reporting Year	1987
CAS Registry Number	107-06-2
Name of Substance	1,2-DICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg. 41 Min. 30 Sec
Longitude	071 Deg. 32 Min. 20 Sec
Assigned Centroid Latitude	041 Deg. 39 Min. 53 Sec
Assigned Centroid Longitude	071 Deg. 39 Min. 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES (NJ), INC Street Address: ROUTE 322 City: BRIDGEPORT County: NA State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 23915 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE, INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NA State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M10 STORAGE ONLY

Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 91.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010552495RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HOECHST CELANESE CORPORATION
Facility Street Address	500 WASHINGTON STREET
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028163655
Public Contact	CARMEN AVON/401-823-2115
Standard Industrial Classification Code	2865, 2833, NA
Latitude	041 Deg, 41 Min, 30 Sec
Longitude	071 Deg, 32 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-180-5670
EPA Identification Number	RID001805670
NPDES Permit Number	RI0000132
Parent Company Name	HOECHST CELANESE CORPORATION
Parent Company Dun & Bradstreet Number	00-137-6073
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: PAWTUXET RIVER - SOUTH BRANCH Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: NA NOT APPLICABLE UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NA Name: SOLID WASTE MANAGEMENT CORPORATION - CENTRAL LANDFILL Street Address: SHUN PIKE City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 12931 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M79 OTHER LAND DISPOSAL
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C44 GENERAL OXIDATION (INCLUDING DISINFECTION) -- CHLORINATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P01 EQUALIZATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: B11 BIOLOGICAL TREATMENT -- AEROBIC
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: 85.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P09 OTHER BLENDING
Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P11 SETTLING/CLARIFICATION
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data:

Treatment Methods/Efficiency .... General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
Treatment Method: P13 SLUDGE DEWATERING (NON-THERMAL)
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: YES
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010556239RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	WHITTET-HIGGINGS COMPANY
Facility Street Address	33 HIGGINSON AVENUE
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	RONALD H. LABARRE MGR. ADM./401-728-0700
Standard Industrial Classification Code	3452
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	00-599-5006, NA- -
EPA Identification Number	RID043758861
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: RID009962190 Name: T. H. BAYLIS COMPANY Street Address: 61 GLENHAM AVENUE City: WARWICK County: KENT State: RI Zip Code: 02887 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4500 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 6200 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010559488RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	METHANOL
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	BROWN & SHARPE MANUFACTURING COMPANY
Facility Street Address	PRECISION PARK, FRENCHTOWN ROAD
Facility City	NORTH KINGSTOWN
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02852
Public Contact	JAMES W. HAYES/401-886-2656
Standard Industrial Classification Code	3541
Latitude	041 Deg, 37 Min, 00 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 14 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 46 Sec
Facility Dun & Bradstreet Number	00-119-1246
EPA Identification Number	RID001191246
NPDES Permit Number	RI0000051
Parent Company Name	BROWN & SHARPE MANUFACTURING COMPANY
Parent Company Dun & Bradstreet Number	00-119-1246
Non-Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010582854RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EG & G SEALOL INC.
Facility Street Address	60 PIONEER AVE
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02888
Public Contact	L.E. FARLEY/401-781-4700
Standard Industrial Classification Code	3599, 3724, 3494
Latitude	041 Deg, 45 Min, 58 Sec
Longitude	071 Deg, 23 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 44 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 58 Sec
Facility Dun & Bradstreet Number	00-120-5921
EPA Identification Number	RID001205921
NPDES Permit Number	RI0000396
Parent Company Name	EG & G INC./45 WILLIAM STREET
Parent Company Dun & Bradstreet Number	00-105-3610
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010589176RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL POLYMER, INC.
Facility Street Address	59 FOUNDRY STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	WILLIAM POLIS/401-723-6660
Standard Industrial Classification Code	2851
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	04-375-7335
EPA Identification Number	RID437573351
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: CT0009717604
	Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND
	Street Address: BOX 362 LAZY LANE
	City: SOUTHINGTON
	County:
	State: CT
	Zip Code: 06489
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 4850 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010589188RI
Reporting Year	1987
CAS Registry Number	78-93-3
Name of Substance	METHYL ETHYL KETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL POLYMER, INC.
Facility Street Address	59 FOUNDRY STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	WILLIAM POLIS/401-723-6660
Standard Industrial Classification Code	2851
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	04-375-7335
EPA Identification Number	RID437573351
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CT0009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: BOX 362 LAZY LANE City: SOUTHINGTON County: State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 17956 pounds/year Basis of Estimate: Off-site Treatment Method: M20 REUSE AS FUEL/FUEL BLENDING
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010589190RI
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GENERAL POLYMER, INC.
Facility Street Address	59 FOUNDRY STREET
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	WILLIAM POLIS/401-723-6660
Standard Industrial Classification Code	2851
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	04-375-7335
EPA Identification Number	RID437573351
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010593212RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JIBCO INDUSTRIES, INC.
Facility Street Address	430 DOUGLAS PIKE
Facility City	SMITHFIELD
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02917
Public Contact	ALAN HENRY/401-231-0960
Standard Industrial Classification Code	3961
Latitude	041 Deg, 54 Min, 25 Sec
Longitude	071 Deg, 31 Min, 33 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 25 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 33 Sec
Facility Dun & Bradstreet Number	05-021-1721, NA- -
EPA Identification Number	RID001461763
NPDES Permit Number	NA
Parent Company Name	ANDREOLI ENTERPRISES
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 12000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MADO19371079 Name: GENERAL CHEMICAL CORP. Street Address: 133-138 LELAND ST. City: FRAMINGHAM County: MIDDLESEX State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1000 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010594772RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL—CO.
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010594784RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg. 51 Min. 37 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: ? State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1000 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 80.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.2 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010594796RI
Reporting Year	1987
CAS Registry Number	67-63-0
Name of Substance	ISOPROPYL ALCOHOL (MANUFACTURING, STRONG-ACID PROCESS ONLY, NO PROCESS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- - , NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLORS & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGNASETT BAY COMMISSION Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: ? State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2500 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.2 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010594808RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg. 51 Min. 37 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010594810RI
Reporting Year	1987
CAS Registry Number	111-42-2
Name of Substance	DIETHANOLAMINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg. 51 Min. 37 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010594822RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: ? State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2300 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.2 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010594834RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: ? State: CT Zip Code: 06489 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1780 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: P99 OTHER PHYSICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 70.00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: 1.1 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010594846RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A FORMULATION COMPONENT, REPACKAGING ONLY
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN COLOR & CHEMICAL COMPANY
Facility Street Address	35 LIVINGSTON STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	BARRY SHEPARD/401-331-9000
Standard Industrial Classification Code	2816, 2841, 2843
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001194331, NA
NPDES Permit Number	NA
Parent Company Name	EASTERN COLOR & CHEMICAL COMPANY
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604
	Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND
	Street Address: LAZY LANE
	City: SOUTHINGTON
	County: ?
	State: CT
	Zip Code: 06489
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 2300 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES)
	Treatment Method: P99 OTHER PHYSICAL TREATMENT
	Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 80.00
	Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: 1.2
	Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010595736RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PROVIDENCE CHAIN COMPANY
Facility Street Address	225 CAROLINA AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029054505
Public Contact	JAN OUHRABKA/401-781-1330
Standard Industrial Classification Code	3911
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-120-8792
EPA Identification Number	RID001208792
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010596043RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	
Facility Name	ELECTRONIC PRECISION CIRCUITRY INC.
Facility Street Address	204 HARTFORD AVE.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	DANA M. BILLINGS/401-274-4990
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 20 Sec
Longitude	071 Deg, 26 Min, 47 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001784016
NPDES Permit Number	NA
Parent Company Name	COOKSON AMERICA, INC.
Parent Company Dun & Bradstreet Number	00-165-8046
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010596260RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RHODE ISLAND INSULATED WIRE CO.
Facility Street Address	50 BURNHAM AVENUE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02910
Public Contact	JOHN J. LUIKEY, JR./401-942-6500
Standard Industrial Classification Code	3357
Latitude	041 Deg, 46 Min, 31 Sec
Longitude	071 Deg, 26 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 46 Min, 31 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 10 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID981206113
NPDES Permit Number	NA
Parent Company Name	LEVITON MANUFACTURING
Parent Company Dun & Bradstreet Number	00-123-3089
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010597110RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	
Facility Name	SAGE MANUFACTURING CO. INC.
Facility Street Address	24 ALTHEA STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	MR. ALBERT NOBERG/401-421-5492
Standard Industrial Classification Code	3469, NA
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID062321F32
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 400 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: N/A
Releases to Land	Disposal Method: Total Release: 2640 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 2640 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 2640 Prior Year Quantity: 2400 Percent Change: .00 Waste Min. Ratio of Production: .1 Reason for Action: R2 REDUCTION OF TREATMENT/DISPOSAL COSTS

EPA Submission Number	87010597159RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LEVIN PLATING CO.
Facility Street Address	560 MINERAL SPRING AVE.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	IRV LEVIN/401-724-4550
Standard Industrial Classification Code	3471
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001623891
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1525 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL CORP. Street Address: 138 LELAND STREET City: FRAMINGHAM County: MIDDLESEX State: MA Zip Code: 000001701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 110 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R5

EPA Submission Number	87010597666RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IMPCO, INC.
Facility Street Address	335 VALLEY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029085673
Public Contact	MICHAEL L. BALLOU/401-521-2490
Standard Industrial Classification Code	3479, NA
Latitude	041 Deg, 50 Min, 18 Sec
Longitude	071 Deg, 26 Min, 14 Sec
Assigned Centroid Latitude	041 Deg, 50 Min, 18 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 14 Sec
Facility Dun & Bradstreet Number	05-150-3928, NA- -
EPA Identification Number	RID051503928, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 25000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID001962190 Name: T.H. BAYLIS, INC. Street Address: 61 GLENHAM AVENUE City: WARWICK County: NA State: RI Zip Code: 028861409 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 10700 pounds/year Basis of Estimate: Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010612810RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PRECISION METALS INC.
Facility Street Address	162 CLIFFORD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOSEPH G. SHARMAN/401-331-2500
Standard Industrial Classification Code	3915
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	06-391-9518, NA- -
EPA Identification Number	RID981070147
NPDES Permit Number	NA
Parent Company Name	NFA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010613560RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	H&H SCREW PRODUCTS MANUFACTURING COMPANY
Facility Street Address	148 WEST RIVER STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02904
Public Contact	MR. WILLIAM DEFFLEY/401-521-6610
Standard Industrial Classification Code	3451, NA
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID987466810
NPDES Permit Number	RI0021628
Parent Company Name	GREYSTONE INCORPORATED
Parent Company Dun & Bradstreet Number	15-117-5809
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A04 ABSORBER Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010614220RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	
Facility Name	HASBRO, INC.
Facility Street Address	450 DIVISION ST.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	ROBERT G. JUDD/401-727-5095
Standard Industrial Classification Code	3942, 3944
Latitude	041 Deg, 52 Min, 30 Sec
Longitude	071 Deg, 22 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	00-120-0443, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 13800 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M4 PROCESS PROCEDURE MODIFICATIONS
	Current Year Quantity: 13600
	Prior Year Quantity: 90000
	Percent Change: 85.00
	Waste Min. Ratio of Production: .0
	Reason for Action: R3 OTHER PROCESS COST REDUCTION

EPA Submission Number	87010614232RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	
EPA Region	1
Covered Facility	
Facility Name	HASBRO, INC.
Facility Street Address	1033 BROAD ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	DONALD M. ROBBINS/401-727-5095
Standard Industrial Classification Code	3942, 3944
Latitude	041 Deg, 53 Min, 38 Sec
Longitude	071 Deg, 23 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	01-120-0443
EPA Identification Number	RID980913941
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 19440 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 20000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010614244RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	HASBRO, INC.
Facility Street Address	1033 BROAD ST.
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02863
Public Contact	DONALD M. ROBBINS/401-727-5095
Standard Industrial Classification Code	3942, 3944
Latitude	041 Deg, 53 Min, 38 Sec
Longitude	071 Deg, 23 Min, 17 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	01-120-0443
EPA Identification Number	RID980913941
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 6630 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 7000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87G10622633RI
Reporting Year	1987
CAS Registry Number	7440-22-4
Name of Substance	SILVER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY & HARMAN
Facility Street Address	775 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029050000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	14-493-1631, NA- -
EPA Identification Number	RID018531772, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 44 WASHINGTON ST. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029030000 Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010622645RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	775 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029050000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	14-493-1631, NA- -
EPA Identification Number	RID018531772, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 27000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010622658RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID, ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	775 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029050000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	14-493-1631, NA- -
EPA Identification Number	RID018531772, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 2671 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010622999RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEARSON YACHTS CORPORATION
Facility Street Address	WEST SHORE ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	J. GORDON CLAYTON/ - -
Standard Industrial Classification Code	3732
Latitude	041 Deg, 37 Min, 14 Sec
Longitude	071 Deg, 16 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	14-492-9270
EPA Identification Number	RID002415099
NPDES Permit Number	RI0021016
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604
	Name: SOLVENTS RECOVERRY SERVICE OF N.E. INC.
	Street Address: LAZY LANE
	City: SOUTHINGTON
	County: HARTFORD
	State: CT
	Zip Code: 06489
	Control:
	Total Release: 3500 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 9000 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010623003RI
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEARSON YACHTS CORPORATION
Facility Street Address	WEST SHORE ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	J. GORDON CLAYTON/ - -
Standard Industrial Classification Code	3732
Latitude	041 Deg, 37 Min, 14 Sec
Longitude	071 Deg, 16 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	14-492-9270
EPA Identification Number	RID002415099
NPDES Permit Number	RI0021016
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENTS RECOVERY SERVICE OF N.E. INC. Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: Total Release: 6800 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Non-Point Air Emissions	Total Release: 18000 pounds/year Basis of Estimate: E BASED ON PUBLISHED EMISSION FACTORS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010623015RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEARSON YACHTS CORPORATION
Facility Street Address	WEST SHORE ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	J. GORDON CLAYTON/ - -
Standard Industrial Classification Code	3732
Latitude	041 Deg, 37 Min, 14 Sec
Longitude	071 Deg, 16 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	14-492-9270
EPA Identification Number	RID002415099
NPDES Permit Number	RI0021016
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENTS RECOVERY SERVICE OF N.E. INC. Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: Total Release: 1300 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 10000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010623027RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEARSON YACHTS CORPORATION
Facility Street Address	WEST SHORE ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	J. GORDON CLAYTON/ - -
Standard Industrial Classification Code	3732
Latitude	041 Deg, 37 Min, 14 Sec
Longitude	071 Deg, 16 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	14-492-9270
EPA Identification Number	RID002415099
NPDES Permit Number	RI0021016
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENTS RECOVERY SERVICE OF N.E. INC. Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: Total Release: 2400 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 17000 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010623039RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PEARSON YACHTS CORPORATION
Facility Street Address	WEST SHORE ROAD
Facility City	PORTSMOUTH
Facility County	NEWPORT
Facility State	RI
State-County FIPS Code	44005
Facility Zip Code	02871
Public Contact	J. GORDON CLAYTON/ - -
Standard Industrial Classification Code	3732
Latitude	041 Deg, 37 Min, 14 Sec
Longitude	071 Deg, 16 Min, 20 Sec
Assigned Centroid Latitude	041 Deg, 34 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 15 Min, 19 Sec
Facility Dun & Bradstreet Number	14-492-9270
EPA Identification Number	RID002415099
NPDES Permit Number	RI0021016
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604
	Name: SOLVENTS RECOVERY SERVICE OF N.E. INC.
	Street Address: LAZY LANE
	City: SOUTHINGTON
	County: HARTFORD
	State: CT
	Zip Code: 06489
	Control:
	Total Release: 45000 pounds/year
	Basis of Estimate: M BASED ON MONITORING DATA
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Non-Point Air Emissions	Total Release: 80000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010628497RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING COMPANY, INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: 38 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 29 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 29 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: ENVIRITE CORP. Street Address: O/O WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11692 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628509RI
Reporting Year	1987
CAS Registry Number	7440-66-6
Name of Substance	ZINC (FUME OR DUST)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: AS A BYPRODUCT Process: Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 38 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: 38 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 38 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 38 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 38 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: ENVIRITE CORP. Street Address: O/O WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11692 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628511RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 29 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 29 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: 29 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 38 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 38 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 38 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: ENVIRITE CORP. Street Address: O/O WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 11692 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010628523RI**
Reporting Year	**1987**
CAS Registry Number	**7782-50-5**
Name of Substance	**CHLORINE**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: ON-SITE USE/PROCESSING** **Process: AS A REACTANT** **Other:**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**VICTORY POLISHING & PLATING CO. INC.**
Facility Street Address	**145 GLOBE STREET**
Facility City	**PROVIDENCE**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02903**
Public Contact	**STEPHEN DIPRETE/401-421-1900**
Standard Industrial Classification Code	**3471**
Latitude	**041 Deg, 49 Min, 10 Sec**
Longitude	**071 Deg, 24 Min, 43 Sec**
Assigned Centroid Latitude	**041 Deg, 49 Min, 10 Sec**
Assigned Centroid Longitude	**071 Deg, 24 Min, 43 Sec**
Facility Dun & Bradstreet Number	**00-120-5780**
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	**NA**
Non-Point Air Emissions	**Total Release: 120 pounds/year** **Basis of Estimate:**
Point Air Emissions	**Total Release: 120 pounds/year** **Basis of Estimate:**
Water Discharges	**Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI** **Total Release: 120 pounds/year** **Basis of Estimate:** **% from Stormwater: .**
Underground Injections	**Total Release: 120 pounds/year** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: 120 pounds/year** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION** **Street Address: 2 ERNEST STREET** **City: PROVIDENCE** **County:** **State: RI** **Zip Code: 02903** **Total Release: 120 pounds/year** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream: W WASTEWATER (AQUEOUS WASTE)** **Treatment Method: C99 OTHER CHEMICAL TREATMENT** **Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010628535RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010628547RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628550RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628562RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DI PRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	39 Deg, Min, Sec
Longitude	69 Deg, Min, Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	RID001205780
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 4 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: NARRAGANSETT BAY PROVIDENCE RI Total Release: 4 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628574RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: 3 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 3 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 3 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628586RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	39 Deg, Min, Sec
Longitude	69 Deg, Min, Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	RID001205780
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Water Discharges	Receiving Stream: NARRAGANSETT BAY PROVIDENCE RI Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater: .
Underground Injections	Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION- FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 3 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628598RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET City: PROVIDENCE County: State: RI Zip Code: 02888 Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628600RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY,PROVIDENCE RI Total Release: 3 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 3 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION - FIELDS POINT STATION Street Address: 2 ERNEST STREET PROVIDENCE City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 3 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: RID099735761 Name: ADVANCED CHEMICAL Street Address: 5 BELLOWS STREET City: WARWICK County: State: RI Zip Code: 02888 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 765 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: MAD052629979 Name: GLINES & RHODES Street Address: 189 EAST STREET City: ATTLEBORO County: State: MA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 41 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C99 OTHER CHEMICAL TREATMENT
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

Treatment Methods/Efficiency .... General Wastestream: W WASTEWATER (AQUEOUS WASTE)
Treatment Method: C99 OTHER CHEMICAL TREATMENT
Influent Concentration: 1 GREATER THAN 1 PERCENT
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: 100.00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010628612RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GLOBE STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 20000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010636280RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NARRAGANSETT COATED PAPER CORPORATION
Facility Street Address	730 YORK AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	STEPHEN F. QUILL/401-725-9700
Standard Industrial Classification Code	2641, NA
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	15-118-3506, 06-659-5521
EPA Identification Number	RID095971867, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 52345 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: Total Release: 1682 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010636292RI
Reporting Year	1987
CAS Registry Number	110-80-5
Name of Substance	2-ETHOXYETHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NARRAGANSETT COATED PAPER CORPORATION
Facility Street Address	730 YORK AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	STEPHEN F. QUILL/401-725-9700
Standard Industrial Classification Code	2641, NA
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	15-118-3506, 06-659-5521
EPA Identification Number	RID095971867, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 100 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 53744 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604 Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND Street Address: LAZY LANE City: SOUTHINGTON County: HARTFORD State: CT Zip Code: 06489 Control: Total Release: 1262 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010636304RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT, AS A FORMULATION COMPONENT
	Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NARRAGANSETT COATED PAPER CORPORATION
Facility Street Address	730 YORK AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	STEPHEN F. QUILL/401-725-9700
Standard Industrial Classification Code	2641, NA
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	15-118-3506, 06-659-5521
EPA Identification Number	RID095971867, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 100 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 15121 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD009717604
	Name: SOLVENT RECOVERY SERVICE OF NEW ENGLAND
	Street Address: LAZY LANE
	City: SOUTHINGTON
	County: HARTFORD
	State: CT
	Zip Code: 06489
	Control:
	Total Release: 557 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010637712RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LIBERTY PLATING CO., INC.
Facility Street Address	6 CHASES LANE
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028630242
Public Contact	ROBERT LALIBERTE/401-723-2107
Standard Industrial Classification Code	3471
Latitude	041 Deg. 53 Min. 22 Sec
Longitude	071 Deg. 23 Min. 39 Sec
Assigned Centroid Latitude	041 Deg. 53 Min. 22 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 39 Sec
Facility Dun & Bradstreet Number	00-146-1839
EPA Identification Number	RID001461839
NPDES Permit Number	10321291
Parent Company Name	
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010637724RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LIBERTY PLATING CO., INC.
Facility Street Address	6 CHASES LANE
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028630242
Public Contact	ROBERT LALIBERTE/401-723-2107
Standard Industrial Classification Code	3471
Latitude	041 Deg. 53 Min. 22 Sec
Longitude	071 Deg. 23 Min. 39 Sec
Assigned Centroid Latitude	041 Deg. 53 Min. 22 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 39 Sec
Facility Dun & Bradstreet Number	00-146-1839
EPA Identification Number	RID001461839
NPDES Permit Number	1032191
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010637736RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LIBERTY PLATING CO., INC.
Facility Street Address	6 CHASES LANE
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028630242
Public Contact	ROBERT LALIBERTE/401-723-2107
Standard Industrial Classification Code	3471
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	00-146-1839
EPA Identification Number	RID001461839
NPDES Permit Number	10321291
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010637748RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	LIBERTY PLATING CO., INC.
Facility Street Address	6 CHASES LANE
Facility City	CENTRAL FALLS
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028630242
Public Contact	ROBERT LALIBERTE/401-723-2107
Standard Industrial Classification Code	3471
Latitude	041 Deg, 53 Min, 22 Sec
Longitude	071 Deg, 23 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 53 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 39 Sec
Facility Dun & Bradstreet Number	00-146-1839
EPA Identification Number	RID001461839
NPDES Permit Number	1031291
Parent Company Name	
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010639300RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010639312RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process: AS A FORMULATION COMPONENT
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT
	Current Year Quantity: 21571
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010639324RI
Reporting Year	1987
CAS Registry Number	7440-43-9
Name of Substance	CADMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	**87010639336RI**
Reporting Year	**1987**
CAS Registry Number	**7440-50-8**
Name of Substance	**COPPER**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: FOR SALE/DISTRIBUTION** **Process: AS AN ARTICLE COMPONENT** **Other:**
Maximum Amount on Site	**4 10,000 TO 99,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**METALLON ENGINEERED MATERIALS CORPORATION**
Facility Street Address	**690 NARRAGANSETT PARK DRIVE**
Facility City	**PAWTUCKET**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02861**
Public Contact	**GLENN MUIR/401-726-8440**
Standard Industrial Classification Code	**3449**
Latitude	**041 Deg. 52 Min. 41 Sec**
Longitude	**071 Deg. 21 Min. 10 Sec**
Assigned Centroid Latitude	**041 Deg. 52 Min. 41 Sec**
Assigned Centroid Longitude	**071 Deg. 21 Min. 10 Sec**
Facility Dun & Bradstreet Number	**11-834-7699**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**

EPA Submission Number	87010639348RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010639351RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 3600 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010639363RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING
	Process: AS A REACTANT
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 262 pounds/year
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: 262 pounds/year
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M5 REFORMULATION/REDESIGN OF PRODUCT
	Current Year Quantity: 262
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010639375RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	LEAD COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010639387RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010639399RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010639401RI
Reporting Year	1987
CAS Registry Number	7440-22-4
Name of Substance	SILVER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010639413RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	SILVER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	2 100 TO 999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010639425RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A REACTANT Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	METALLON ENGINEERED MATERIALS CORPORATION
Facility Street Address	690 NARRAGANSETT PARK DRIVE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02861
Public Contact	GLENN MUIR/401-726-8440
Standard Industrial Classification Code	3449
Latitude	041 Deg, 52 Min, 41 Sec
Longitude	071 Deg, 21 Min, 10 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	11-834-7699
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 6875 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010639829RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. RING TRAVELER
Facility Street Address	1 GREYSTONE DRIVE
Facility City	NORTH PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	JOSEPH D. CERVINI/401-231-5770
Standard Industrial Classification Code	3471, 3496
Latitude	041 Deg, 51 Min, 30 Sec
Longitude	071 Deg, 29 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	06-984-8067, 00-119-5387
EPA Identification Number	RID001195387
NPDES Permit Number	RI0021571
Parent Company Name	GREYSTONE, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 68 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 12638 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEMPAK INC. Street Address: 167 MILL ST. City: CRANSTON County: State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1495 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010639831RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	U.S. RING TRAVELER
Facility Street Address	1 GREYSTONE DRIVE
Facility City	NORTH PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	JOSEPH D. CERVINI/401-231-5770
Standard Industrial Classification Code	3471, 3496
Latitude	041 Deg, 51 Min, 30 Sec
Longitude	071 Deg, 29 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	06-984-8067, 00-119-5387
EPA Identification Number	RID001195387
NPDES Permit Number	RI0021571
Parent Company Name	GREYSTONE, INC.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 55 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 45067 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842
	Name: CHEMPAK INC.
	Street Address: 167 MILL ST.
	City: CRANSTON
	County:
	State: RI
	Zip Code: 02905
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1495 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010642092RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FERGUSON PERFORATING & WIRE CO. INC.
Facility Street Address	130-140 ERNEST ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	BRUCE C. FERGUSON/401-941-8876
Standard Industrial Classification Code	3469, 3449, 3499
Latitude	041 Deg, 47 Min, 36 Sec
Longitude	071 Deg, 24 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-119-8399
EPA Identification Number	RID001198399
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 16800 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 16800 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEMPALE CORP. Street Address: 167 MILL STREET City: CRANSTON County: State: RI Zip Code: 02910 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 7995 pounds/year Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 33600 Prior Year Quantity: 60000 Percent Change: .00 Waste Min. Ratio of Production: 1.3 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010642104RI
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FERGUSON PERFORATING & WIRE CO. INC.
Facility Street Address	130-140 ERNEST ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	BRUCE C. FERGUSON/401-941-8876
Standard Industrial Classification Code	3469, 3449, 3499
Latitude	041 Deg, 47 Min, 36 Sec
Longitude	071 Deg, 24 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-119-8399
EPA Identification Number	RID001198399
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010642116RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FERGUSON PERFORATING & WIRE CO. INC.
Facility Street Address	130-140 ERNEST ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	BRUCE C. FERGUSON/401-941-8876
Standard Industrial Classification Code	3469, 3449, 3499
Latitude	041 Deg, 47 Min, 36 Sec
Longitude	071 Deg, 24 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-119-8399
EPA Identification Number	RID001198399
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010642128RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FERGUSON PERFORATING & WIRE CO. INC.
Facility Street Address	130-140 ERNEST ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	BRUCE C. FERGUSON/401-941-8876
Standard Industrial Classification Code	3469, 3449, 3499
Latitude	041 Deg, 47 Min, 36 Sec
Longitude	071 Deg, 24 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	00-119-8399
EPA Identification Number	RID001198399
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010647511RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KENNEY MANUFACTURING COMPANY
Facility Street Address	1000 JEFFERSON BOULEVARD
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028862201
Public Contact	RONALD L. BLANCHETTE/401-739-2200
Standard Industrial Classification Code	3429, 3471, 3469
Latitude	041 Deg. 43 Min. 18 Sec
Longitude	071 Deg. 26 Min. 43 Sec
Assigned Centroid Latitude	041 Deg. 42 Min. 06 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 17 Sec
Facility Dun & Bradstreet Number	00-145-7845
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 12119 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE INC. Street Address: 385 QUINCY AVENUE City: BRAINTREE County: SUFFOLK State: MA Zip Code: 02184 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 477 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010654275RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT, REPACKAGING ONLY Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	200 MASSASOIT AVENUE
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02914
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2899
Latitude	041 Deg, 50 Min, 00 Sec
Longitude	071 Deg, 22 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 48 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 55 Sec
Facility Dun & Bradstreet Number	07-572-8030
EPA Identification Number	RID075728030
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355 120 LONG RIDG
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 7846 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. #332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: Total Release: 18810 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NJD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4314 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 3588 pounds/year
Basis of Estimate:
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654287RI
Reporting Year	1987
CAS Registry Number	62-53-3
Name of Substance	ANILINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 3028 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. # 332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 78718 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

	Zip Code: 02184
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method: NA NOT APPLICABLE
Treatment Methods/Efficiency	**General Wastestream:**
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010654299RI
Reporting Year	1987
CAS Registry Number	95-48-7
Name of Substance	O-CRESOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg. 55 Min. 08 Sec
Longitude	071 Deg. 28 Min. 41 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. # 332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654301RI
Reporting Year	1987
CAS Registry Number	95-50-1
Name of Substance	1,2-DICHLOROBENZENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 750 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. # 332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654313RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORP. P.O.BOX 1355, 120 LONG RIDGE RD.,
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION
	Street Address: 102 CAMPBELL AVE.
	City: EAST PROVIDENCE
	County: PROVIDENCE
	State: RI
	Zip Code: 02916
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239
	Name: ROLLINS ENVIRONMENTAL SERVICES
	Street Address: RT. 332/295
	City: BRIDGEPORT
	County: GLOUCESTER
	State: NJ
	Zip Code: 08014
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NYD080469935
	Name: NORLITE
	Street Address: 628 NORTH SOUTH SARATOGA ST.
	City: COHOES
	County: ALBANY
	State: NY
	Zip Code: 12047
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637
	Name: CLEAN HARBORS OF BRAINTREE
	Street Address: 385 QUINCY AVE.
	City: BRAINTREE
	County: NORFORK
	State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654325RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 5454 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 8677 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 997691 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. # 332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 15177 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: CHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 5710 pounds/year
Basis of Estimate:
Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654337RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT.#332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N.SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654349RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. #332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 80390 pounds/year Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK

State: MA
Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654352RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	ONE WELLINGTON ROAD
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2869
Latitude	041 Deg, 55 Min, 08 Sec
Longitude	071 Deg, 28 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6554
EPA Identification Number	RID095976554
NPDES Permit Number	NA
Parent Company Name	OLIN CORPORATION/P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 4430 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2981 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL AVENUE City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. #332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4087 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: NJD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 250 MIDPOINT OF RANGE
Basis of Estimate:
Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT

Treatment Methods/Efficiency .... General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654364RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	INDUSTRIAL CIRCLE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2865
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	09-597-6544
EPA Identification Number	RID095976544
NPDES Permit Number	RI0020923
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 1190 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: MOSHASSUCK RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL City: EAST PROVIDENCE County: PROVIDENCE State: RL Zip Code: 02916 Total Release: 432000 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. #332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NYD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010654376RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	OLIN HUNT SPECIALTY PRODUCTS INC.
Facility Street Address	INDUSTRIAL CIRCLE
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	ALAN CANTARA/401-333-6114
Standard Industrial Classification Code	2865
Latitude	041 Deg. 54 Min. 45 Sec
Longitude	071 Deg. 26 Min. 58 Sec
Assigned Centroid Latitude	041 Deg. 54 Min. 45 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 58 Sec
Facility Dun & Bradstreet Number	09-597-6544
EPA Identification Number	RID095976544
NPDES Permit Number	RI0020923
Parent Company Name	OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID
Parent Company Dun & Bradstreet Number	00-133-8086
Non-Point Air Emissions	Total Release: 4570 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1770 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: MOSHASSUCK RIVER Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 102 CAMPBELL City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 150391 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: NJD053288239 Name: ROLLINS ENVIRONMENTAL SERVICES Street Address: RT. #332/295 City: BRIDGEPORT County: GLOUCESTER State: NJ Zip Code: 08014 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: NJD080469935 Name: NORLITE Street Address: 628 N. SOUTH SARATOGA STREET City: COHOES County: ALBANY State: NY Zip Code: 12047 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: NA NOT APPLICABLE
Other Off-Site Locations	EPA ID: MAD053452637 Name: CLEAN HARBORS OF BRAINTREE Street Address: 385 QUINCY AVENUE City: BRAINTREE County: NORFORK State: MA

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method: NA NOT APPLICABLE

Treatment Methods/Efficiency ....

General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	**87010654388RI**
Reporting Year	**1987**
CAS Registry Number	**1330-20-7**
Name of Substance	**XYLENE (MIXED ISOMERS)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture:** **Process: AS A REACTANT, AS A FORMULATION COMPONENT** **Other:**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**OLIN HUNT SPECIALTY PRODUCTS INC.**
Facility Street Address	**INDUSTRIAL CIRCLE**
Facility City	**LINCOLN**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02865**
Public Contact	**ALAN CANTARA/401-333-6114**
Standard Industrial Classification Code	**2865**
Latitude	**041 Deg, 54 Min, 45 Sec**
Longitude	**071 Deg, 26 Min, 58 Sec**
Assigned Centroid Latitude	**041 Deg, 54 Min, 45 Sec**
Assigned Centroid Longitude	**071 Deg, 26 Min, 58 Sec**
Facility Dun & Bradstreet Number	**09-597-6544**
EPA Identification Number	**RID095976544**
NPDES Permit Number	**RI0020923**
Parent Company Name	**OLIN CORPORATION, P.O. BOX 1355, 120 LONG RID**
Parent Company Dun & Bradstreet Number	**00-133-8086**
Non-Point Air Emissions	**Total Release: 4570 pounds/year** **Basis of Estimate:**
Point Air Emissions	**Total Release: 2134 pounds/year** **Basis of Estimate:**
Water Discharges	**Receiving Stream: MOSHASSUCK RIVER** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **% from Stormwater: .**
Underground Injections	**Total Release: RANGE MARKED ZERO** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Publicly Owned Treatment Works	**Name: BLACKSTON VALLEY DISTRICT COMMISSION** **Street Address: 102 CAMPBELL** **City: EAST PROVIDENCE** **County: PROVIDENCE** **State: RI** **Zip Code: 02916** **Total Release: RANGE MARKED ZERO** **Basis of Estimate:**
Other Off-Site Locations	**EPA ID: NJD053288239** **Name: ROLLINS ENVIRONMENTAL SERVICES** **Street Address: RT. #332/295** **City: BRIDGEPORT** **County: GLOUCESTER** **State: NJ** **Zip Code: 08014** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 17100 pounds/year** **Basis of Estimate:** **Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT**
Other Off-Site Locations	**EPA ID: NJD080469935** **Name: NORLITE** **Street Address: 628 N. SOUTH SARATOGA STREET** **City: COHOES** **County: ALBANY** **State: NY** **Zip Code: 12047** **Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO** **Total Release: 9570 pounds/year** **Basis of Estimate:** **Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT**
Other Off-Site Locations	**EPA ID: MAD053452637** **Name: CLEAN HARBORS OF BRAINTREE** **Street Address: 385 QUINCY AVENUE** **City: BRAINTREE** **County: NORFORK** **State: MA**

Zip Code: 02184
Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
Total Release: 2320 pounds/year
Basis of Estimate:
Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER

Treatment Methods/Efficiency ....
General Wastestream:
Treatment Method:
Influent Concentration:
Sequential Treatment:
Treatment Efficiency:
Base on Operating Data:

EPA Submission Number	87010680104RI
Reporting Year	1987
CAS Registry Number	7783-20-2
Name of Substance	AMMONIUM SULFATE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: PRODUCE, FOR SALE/DISTRIBUTION Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg. 00 Min. 50 Sec
Longitude	071 Deg. 30 Min. 44 Sec
Assigned Centroid Latitude	042 Deg. 00 Min. 02 Sec
Assigned Centroid Longitude	071 Deg. 30 Min. 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: WOONSOCKET WASTEWATER TREATMENT PLANT Street Address: OFF CUMBERLAND HILL ROAD City: WOONSOCKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: JOHNSTON LANDFILL Street Address: City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010680116RI
Reporting Year	1987
CAS Registry Number	50-00-0
Name of Substance	FORMALDEHYDE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg, 00 Min, 50 Sec
Longitude	071 Deg, 30 Min, 44 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1400 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: WOONSOCKET WASTEWATER TREATMENT PLANT Street Address: OFF CUMBERLAND HILL ROAD City: WOONSOCKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 1400 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: JOHNSTON LANDFILL Street Address: City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010680128RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process: AS A REACTANT
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg, 00 Min, 50 Sec
Longitude	071 Deg, 30 Min, 44 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Publicly Owned Treatment Works	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010680130RI
Reporting Year	1987
CAS Registry Number	108-78-1
Name of Substance	MELAMINE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg, 00 Min, 50 Sec
Longitude	071 Deg, 30 Min, 44 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: WOONSOCKET WASTEWATER TREATMENT PLANT Street Address: OFF CUMBERLAND HILL ROAD City: WOONSOCKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: JOHNSTON LANDFILL Street Address: City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010680142RI
Reporting Year	1987
CAS Registry Number	67-56-1
Name of Substance	METHANOL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg, 00 Min, 50 Sec
Longitude	071 Deg, 30 Min, 44 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 1200 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 15000 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: WOONSOCKET WASTEWATER PLANT Street Address: OFF CUMBERLAND HILL ROAD City: WOONSOCKET County: PROVIDENCE State: RI Zip Code: 02895 Total Release: 15000 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010680155RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A REACTANT, AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CNC INTERNATIONAL, INC.
Facility Street Address	20 PRIVILEGE ST.
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	TIMOTHY L. HARADON/401-769-6100
Standard Industrial Classification Code	2843, 2841, 2869
Latitude	042 Deg, 00 Min, 50 Sec
Longitude	071 Deg, 30 Min, 44 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	00-976-4028
EPA Identification Number	RID009764028
NPDES Permit Number	RI0021466
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: JOHNSTON LANDFILL Street Address: City: JOHNSTON County: PROVIDENCE State: RI Zip Code: 02919 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010688226RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	COPPER OXIDE
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.B.& S TREATED LUMBER OF NEW ENGLAND, INC.
Facility Street Address	DEVILS FOOT RD. P.O. BOX 982
Facility City	DAVISVILLE
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02854
Public Contact	DOUGLAS G. MANCOSH/401-884-0701
Standard Industrial Classification Code	2491
Latitude	041 Deg, 36 Min, 55 Sec
Longitude	071 Deg, 27 Min, 21 Sec
Assigned Centroid Latitude	041 Deg, 36 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 21 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID981073810
NPDES Permit Number	NA
Parent Company Name	BB&S TREATED LUMBER CORP
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: TND051140416 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT INC Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: UNKNOWN State: AL Zip Code: 35459 Control: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010688238RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	ARSENIC COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	ARSENIC PENTOXIDE
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.B.&S. TREATED LUMBER OF NEW ENGLAND, INC.
Facility Street Address	DEVILS FOOT RD. P.O. BOX 982
Facility City	DAVISVILLE
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02854
Public Contact	DOUGLAS G. MANCOSH/401-884-0701
Standard Industrial Classification Code	2491
Latitude	041 Deg, 36 Min, 55 Sec
Longitude	071 Deg, 27 Min, 21 Sec
Assigned Centroid Latitude	041 Deg, 36 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 21 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID981073810
NPDES Permit Number	NA
Parent Company Name	BB&S TREATED LUMBER CORP
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: TND051140416 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT INC. Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: UNKNOWN State: AL Zip Code: 35053 Control: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010688240RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CHROMIUM COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	CHROMIC ACID
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	B.B.&S. TREATED LUMBER OF NEW ENGLAND, INC.
Facility Street Address	DEVILS FOOT RD. P.O. BOX 982
Facility City	DAVISVILLE
Facility County	WASHINGTON
Facility State	RI
State-County FIPS Code	44009
Facility Zip Code	02854
Public Contact	DOUGLAS G. MANCOSH/401-884-0701
Standard Industrial Classification Code	2491
Latitude	041 Deg, 36 Min, 55 Sec
Longitude	071 Deg, 27 Min, 21 Sec
Assigned Centroid Latitude	041 Deg, 36 Min, 55 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 21 Sec
Facility Dun & Bradstreet Number	
EPA Identification Number	RID981073810
NPDES Permit Number	NA
Parent Company Name	BB&S TREATED LUMBER CORP
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: D99 OTHER Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: TND051140416 Name: EARTH INDUSTRIAL WASTE MANAGEMENT Street Address: 3536 FITE ROAD City: MILLINGTON County: SHELBY State: TN Zip Code: 38053 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Other Off-Site Locations	EPA ID: ALD000622464 Name: CHEMICAL WASTE MANAGEMENT INC Street Address: ALABAMA HIGHWAY 17 AT MILE MARKER 163 City: EMELLE County: UNKNOWN State: AL Zip Code: 35459 Control: Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M72 LANDFILL/DISPOSAL SURFACE IMPOUNDMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010691311RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IMPERIAL PEARL COMPANY, INC.
Facility Street Address	25 MANTON AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MR. JAMES HANLEY/401-331-5873
Standard Industrial Classification Code	3911, 3471, NA
Latitude	041 Deg, 49 Min, 02 Sec
Longitude	071 Deg, 26 Min, 37 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	00-120-8404
EPA Identification Number	RID001208404
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 8690 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORPORATION Street Address: 167 MILL STREET City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 4697 pounds/year Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: NA NOT APPLICABLE

EPA Submission Number	87010691323RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	IMPERIAL PEARL COMPANY, INC.
Facility Street Address	25 MANTON AVENUE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	MR. JAMES HANLEY/ - -
Standard Industrial Classification Code	3911, 3471
Latitude	041 Deg, 49 Min, 02 Sec
Longitude	071 Deg, 26 Min, 37 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	00-120-8404
EPA Identification Number	RID001208404
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010696553RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MEARTHANE PRODUCTS CORPORATION
Facility Street Address	16 WESTERN INDUSTRIAL DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	PETER DENEAULT TECHNICAL DIRECTOR/401-946-4400
Standard Industrial Classification Code	3079
Latitude	041 Deg, 47 Min, 29 Sec
Longitude	071 Deg, 31 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID981202245
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 44040 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 44040 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTHEAST SOLVENT RECLAMATION CORP.
	Street Address: 221 SUTTON STREET
	City: NO. ANDOVER
	County:
	State: MA
	Zip Code: 01845
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 6360 pounds/year
	Basis of Estimate:
	Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: M2 RECYCLING/REUSE OFF-SITE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010697783RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	FERNANDO ORIGINALS
Facility Street Address	184 WOONASQUATUCKET AVE
Facility City	NORTH PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	ALBERT DAVIS/ - -
Standard Industrial Classification Code	3961
Latitude	041 Deg, 51 Min, 11 Sec
Longitude	071 Deg, 28 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID099422305
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 35099 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010698153RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL COMPONENTS INC.
Facility Street Address	80 COMMERCE DR.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028862430
Public Contact	DAVID MOZLEY/401-737-2410
Standard Industrial Classification Code	3471, 3674
Latitude	041 Deg, 44 Min, 07 Sec
Longitude	071 Deg, 25 Min, 07 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	10-130-5357
EPA Identification Number	RID101305357
NPDES Permit Number	NA
Parent Company Name	XERAM SYSTEMS 475 STEAMBOAT RD GREENWICH,CONN
Parent Company Dun & Bradstreet Number	16-184-5094
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010700449RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MAXWELL COMMUNICATION CORP. PROVIDENCE
Facility Street Address	P.O. BOX 6368, 99 WEST RIVER STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029406368
Public Contact	JOHN STEFANIK/401-331-1771
Standard Industrial Classification Code	2754
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	16-199-8554
EPA Identification Number	RID001189273
NPDES Permit Number	RI0031440
Parent Company Name	MAXWELL COMMUNICATION CORPORATION
Parent Company Dun & Bradstreet Number	16-119-8554
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010701821RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACCENT PLATING CO., INC.
Facility Street Address	25 ESTEN AVE.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ROBERT S. MANCINI/401-722-6306
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 53 Sec
Longitude	071 Deg, 24 Min, 12 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID002556181
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORP Street Address: 167 MILL ST. City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 5940 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Non-Point Air Emissions	Total Release: 6570 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010704486RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UBIO, INC.
Facility Street Address	FOUR SHARPE DRIVE
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029204410
Public Contact	MRS. LUCILLE DECLEMENTE/401-463-6653
Standard Industrial Classification Code	3961, NA
Latitude	041 Deg, 44 Min, 03 Sec
Longitude	071 Deg, 28 Min, 07 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID982200057, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 5254 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 5254 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEMPAK Street Address: 162 MILL ST. City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02920 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 379797 pounds/year Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .16 Waste Min. Ratio of Production: 3.0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010705414RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	RHODE ISLAND TOOL COMPANY INC.
Facility Street Address	148 WEST RIVER STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02904
Public Contact	PAUL CURCURUTO/401-331-1820
Standard Industrial Classification Code	3462, 3452, 3599
Latitude	041 Deg. 51 Min. 37 Sec
Longitude	071 Deg. 26 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	05-973-7270
EPA Identification Number	RI0059737270
NPDES Permit Number	RI0020494
Parent Company Name	GREYSTONE INC.
Parent Company Dun & Bradstreet Number	15-117-5809
Non-Point Air Emissions	Total Release: 15000 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010707507RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-2704
Standard Industrial Classification Code	3471
Latitude	041 Deg. 49 Min. 03 Sec
Longitude	071 Deg. 24 Min. 41 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 10 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 43 Sec
Facility Dun & Bradstreet Number	05-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010707519RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-270
Standard Industrial Classification Code	3471
Latitude	041 Deg. 49 Min. 03 Sec
Longitude	071 Deg. 24 Min. 41 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 10 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 43 Sec
Facility Dun & Bradstreet Number	05-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010707521RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-2704
Standard Industrial Classification Code	3471
Latitude	041 Deg. 49 Min. 03 Sec
Longitude	071 Deg. 24 Min. 41 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 10 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 43 Sec
Facility Dun & Bradstreet Number	05-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010707533RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-2704
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 03 Sec
Longitude	071 Deg, 22 Min, 44 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	15-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: P12 FILTRATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010707545RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-2704
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 03 Sec
Longitude	071 Deg, 24 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 6107 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 18323 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID001962190 Name: T.H. BAYLIS COMPANY Street Address: 61 GLENHAM AVENUE City: WARWICK County: State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1828 pounds/year Basis of Estimate: Off-site Treatment Method: M91 TRANSFER TO WASTE BROKER
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010707558RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	REGAL PLATING COMPANY, INC.
Facility Street Address	85 SOUTH STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02903
Public Contact	JOHN W. GROSSE/401-421-2704
Standard Industrial Classification Code	3471
Latitude	041 Deg, 49 Min, 03 Sec
Longitude	071 Deg, 24 Min, 41 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-806-4353
EPA Identification Number	RID058064353
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 2 ERNEST STREET City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02917 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: RID001962190 Name: T.H. BAYLIS COMPANY Street Address: 61 GLENHAM AVENUE City: WARWICK County: State: RI Zip Code: 02886 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 60 pounds/year Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Other Off-Site Locations	EPA ID: RID001200252 Name: TECHNIC Street Address: 1 SPECTACLE STREET City: CRANSTON County: State: RI Zip Code: 02910 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 60 pounds/year Basis of Estimate: Off-site Treatment Method: M61 WASTEWATER TREATMENT (EXCLUDING POTW)
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C99 OTHER CHEMICAL TREATMENT Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION)

	Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010734414RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL COMPONENTS INC.
Facility Street Address	80 COMMERCE DR.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028862430
Public Contact	DAVID MOZLEY/401-737-2410
Standard Industrial Classification Code	3471, 3674
Latitude	041 Deg, 44 Min, 07 Sec
Longitude	071 Deg, 25 Min, 07 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	10-130-5357
EPA Identification Number	RID101305357
NPDES Permit Number	NA
Parent Company Name	XERAM SYSTEMS 475 STEAMBOAT RD GREENWICH, CT
Parent Company Dun & Bradstreet Number	16-184-5094
Non-Point Air Emissions	Total Release: 720 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010734426RI
Reporting Year	1987
CAS Registry Number	7647-01-0
Name of Substance	HYDROCHLORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECHNICAL COMPONENTS INC.
Facility Street Address	80 COMMERCE DR.
Facility City	WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	028862430
Public Contact	DAVID MOZLEY/401-737-2410
Standard Industrial Classification Code	3471, 3674
Latitude	041 Deg, 44 Min, 07 Sec
Longitude	071 Deg, 25 Min, 07 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 17 Sec
Facility Dun & Bradstreet Number	10-130-5357
EPA Identification Number	RID101305357
NPDES Permit Number	NA
Parent Company Name	XERAM SYSTEMS 475 STEAMBOAT RD GREENWICH, CT
Parent Company Dun & Bradstreet Number	16-184-5094
Non-Point Air Emissions	Total Release: 200 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 600 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010735468RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	THE NEW ANNEX PLATING, INC.
Facility Street Address	19 HUMBERT STREET
Facility City	NORTH PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02911
Public Contact	ROBERT J. SILVERMAN/401-231-3690
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 11 Sec
Longitude	071 Deg, 28 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 28 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID059735001
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 11200 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL CORPORATION Street Address: 133 LELAND STREET City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 750 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 98.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: 18.00 Waste Min. Ratio of Production: 1.5 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010736852RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELMWOOD SENSORS, INC.
Facility Street Address	500 NARRAGASETT PARK DR.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028614325
Public Contact	ROBERT D. TELLA/401-727-1300
Standard Industrial Classification Code	3822
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 21 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	00-118-7046
EPA Identification Number	RID980671887
NPDES Permit Number	NA
Parent Company Name	FASCO INDUSTRIES
Parent Company Dun & Bradstreet Number	00-220-6308
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 19342 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM PAK CORP Street Address: 167 MILL ST City: CRANSTON County: PROVIDENCE State: RI Zip Code: 029050000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 20944 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: Name: Street Address: City:

County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations.. EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010736864RI
Reporting Year	1987
CAS Registry Number	76-13-1
Name of Substance	FREON 113
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ELMWOOD SENSORS, INC.
Facility Street Address	500 NARRAGASETT PARK DR.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	028614325
Public Contact	ROBERT D. TELLA/401-727-1300
Standard Industrial Classification Code	3822
Latitude	041 Deg, 52 Min, 00 Sec
Longitude	071 Deg, 21 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 41 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 10 Sec
Facility Dun & Bradstreet Number	00-118-7046
EPA Identification Number	RID980671887
NPDES Permit Number	NA
Parent Company Name	FASCO INDUSTRIES
Parent Company Dun & Bradstreet Number	00-220-6308
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 26169 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM PAK CORP Street Address: 167 MILL ST City: CRANSTON County: PROVIDENCE State: RI Zip Code: 029050000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 18590 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Other Off-Site Locations	EPA ID: Name: Street Address: City:

County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods/Efficiency .... General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010738464RI
Reporting Year	1987
CAS Registry Number	7440-47-3
Name of Substance	CHROMIUM
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	VICTOR CORP.
Facility Street Address	618 MAIN ST.,
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02816
Public Contact	JACK WALSH/401-821-1700
Standard Industrial Classification Code	3643, 3357
Latitude	041 Deg, 42 Min, 50 Sec
Longitude	071 Deg, 32 Min, 30 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	00-119-8555
EPA Identification Number	NA
NPDES Permit Number	RI0001473
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010740633RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	TECH INDUSTRIES, INC.
Facility Street Address	85 FAIRMOUNT STREET
Facility City	WOONSOCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02895
Public Contact	JOHN J. BETLEY/401-765-0600
Standard Industrial Classification Code	3079, 3470
Latitude	042 Deg, 00 Min, 13 Sec
Longitude	071 Deg, 31 Min, 28 Sec
Assigned Centroid Latitude	042 Deg, 00 Min, 02 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 00 Sec
Facility Dun & Bradstreet Number	05-263-3526
EPA Identification Number	RID052633526
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 11537 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID:
	Name: NA
	Street Address:
	City:
	County:
	State:
	Zip Code:
	Control:
	Total Release: 1214 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010740660RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARTIER PLATING, INC.
Facility Street Address	64 PETTACONSETT AVE.
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	EDWARD DEL GIZZO/401-781-2632
Standard Industrial Classification Code	3471
Latitude	041 Deg. 45 Min. 48 Sec
Longitude	071 Deg. 29 Min. 56 Sec
Assigned Centroid Latitude	041 Deg. 45 Min. 48 Sec
Assigned Centroid Longitude	071 Deg. 29 Min. 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID037101466
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 1 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: CRANSTON WASTEWATER TREATMENT PLANT Street Address: 140 PETTACONSETT AVE City: CRANSTON County: State: RI Zip Code: 02920 Total Release: 1 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P23 ADSORPTION -- RESIN Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 78.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Waste Minimization	Modification: M3 EQUIPMENT/TECHNOLOGY MODIFICATIONS Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010740672RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARTIER PLATING, INC.
Facility Street Address	64 PETTACONSETT AVE.
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	EDWARD DEL GIZZO/401-781-2632
Standard Industrial Classification Code	3471
Latitude	041 Deg, 45 Min, 48 Sec
Longitude	071 Deg, 29 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID037101466
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 4000 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release: 4000 pounds/year
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release: 1000 pounds/year
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release: 1000 pounds/year
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release: 1000 pounds/year
	Basis of Estimate:
Other Off-Site Locations	EPA ID: RID001962190
	Name: T.H. BAYLIS CO.
	Street Address: 61 GLENHAM AVE.
	City: WARWICK
	County:
	State: RI
	Zip Code: 02886
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 1000 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010740684RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	CARTIER PLATING, INC.
Facility Street Address	64 PETTACONSETT AVE.
Facility City	CRANSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02920
Public Contact	EDWARD DEL GIZZO/401-781-2632
Standard Industrial Classification Code	3471
Latitude	041 Deg, 45 Min, 48 Sec
Longitude	071 Deg, 29 Min, 56 Sec
Assigned Centroid Latitude	041 Deg, 45 Min, 48 Sec
Assigned Centroid Longitude	071 Deg, 29 Min, 56 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID037101466
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 8350 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 8350 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1150 pounds/year Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: 1150 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1150 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: RID001962190 Name: T.H. BAYLIS CO. Street Address: 61 GLENHAM AVE. City: WARWICK County: State: RI Zip Code: 02886 Control: Total Release: 1150 pounds/year Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: MAD019371079 Name: GENERAL CHEMICAL CORP. Street Address: 133 LELAND ST. City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: Total Release: 4000 pounds/year Basis of Estimate: Off-site Treatment Method: M40 SOLIDIFICATION/STABILIZATION
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010741066RI
Reporting Year	1987
CAS Registry Number	75-09-2
Name of Substance	DICHLOROMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLITZNER INDUSTRIES, INC.
Facility Street Address	44 WARREN STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02901
Public Contact	ANTHONY SARLI/401-751-7500
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 39 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-150-3316
EPA Identification Number	RID051503316
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 13119 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENT Street Address: 300 CANAL STREET City: LAWRENCE County: ESSEX State: MA Zip Code: 01840 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1789 pounds/year Basis of Estimate: Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010741078RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLITZNER INDUSTRIES, INC.
Facility Street Address	44 WARREN STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02901
Public Contact	ANTHONY SARLI/401-751-7500
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 39 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-150-3316
EPA Identification Number	RID051503316
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 34276 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447
	Name: NORTHEAST SOLVENTS
	Street Address: 300 CANAL STREET
	City: LAWRENCE
	County: ESSEX
	State: MA
	Zip Code: 01840
	Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO
	Total Release: 716 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M10 STORAGE ONLY
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:

EPA Submission Number	87010741080RI
Reporting Year	1987
CAS Registry Number	7697-37-2
Name of Substance	NITRIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLITZNER INDUSTRIES, INC.
Facility Street Address	44 WARREN STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02901
Public Contact	ANTHONY SARLI/401-751-7500
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 39 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-150-3316
EPA Identification Number	RID051503316
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE)
	Treatment Method: C11 NEUTRALIZATION
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010741092RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	KLITZNER INDUSTRIES, INC.
Facility Street Address	44 WARREN STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02901
Public Contact	ANTHONY SARLI/401-751-7500
Standard Industrial Classification Code	3911
Latitude	041 Deg, 48 Min, 39 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	05-150-3316
EPA Identification Number	RID051503316
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 50 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGNSETT BAT COMMISSION Street Address: 2 ERNEST STREET City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02917 Total Release: 50 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: .00 Base on Operating Data:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C11 NEUTRALIZATION Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: YES Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: P11 SETTLING/CLARIFICATION

Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010741787RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	ACCENT PLATING CO., INC.
Facility Street Address	25 ESTEN AVE.
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	ROBERT S MANCINI/401-722-6306
Standard Industrial Classification Code	3471
Latitude	041 Deg, 51 Min, 53 Sec
Longitude	071 Deg, 24 Min, 12 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID002556181
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 7974 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: RID084802842 Name: CHEM-PAK CORP Street Address: 167 MILL ST City: CRANSTON County: PROVIDENCE State: RI Zip Code: 02905 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 2684 pounds/year Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010743589RI
Reporting Year	1987
CAS Registry Number	1336-36-3
Name of Substance	POLYCHLORINATED BIPHENYLS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	POLYTOP CORPORATION
Facility Street Address	110 GRAHAM DRIVE
Facility City	SLATERSVILLE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02876
Public Contact	JAMES RYAN/401-767-2400
Standard Industrial Classification Code	3079
Latitude	041 Deg, 59 Min, 55 Sec
Longitude	071 Deg, 34 Min, 45 Sec
Assigned Centroid Latitude	041 Deg, 58 Min, 22 Sec
Assigned Centroid Longitude	071 Deg, 33 Min, 07 Sec
Facility Dun & Bradstreet Number	00-119-1469
EPA Identification Number	RID001191469
NPDES Permit Number	RI0001082
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD058897075 Name: THREE C ELECTRICAL TESTING COMPANY Street Address: 190 PLEASANT STREET City: ASHLAND County: MIDDLESEX State: MA Zip Code: 01721 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 100 pounds/year Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY INC. Street Address: A.U.W. BUILDING 885 City: QUONSET POINT County: WASHINGTON State: RI Zip Code: 02854 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 700 pounds/year Basis of Estimate: Off-site Treatment Method:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010745038RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	GARLAND INDUSTRIES INC.
Facility Street Address	ONE SOUTH MAIN ST.
Facility City	COVENTRY
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02816
Public Contact	DONALD J. CORBEIL/401-821-1450
Standard Industrial Classification Code	3951, NA
Latitude	041 Deg, 41 Min, 15 Sec
Longitude	071 Deg, 34 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 39 Min, 53 Sec
Assigned Centroid Longitude	071 Deg, 39 Min, 48 Sec
Facility Dun & Bradstreet Number	06-232-2847, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NA Street Address: City: County: State: Zip Code: Total Release: RANGE MARKED ZERO Basis of Estimate:
Other Off-Site Locations	EPA ID: Name: NA Street Address: City: County: State: Zip Code: Control: Total Release: RANGE MARKED ZERO Basis of Estimate: Off-site Treatment Method:
Other Off-Site Locations	EPA ID: Name: Street Address: City: County:

State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Other Off-Site Locations .... EPA ID:
Name:
Street Address:
City:
County:
State:
Zip Code:
Control:
Total Release: RANGE MARKED ZERO
Basis of Estimate:
Off-site Treatment Method:

Treatment Methods Efficiency .... General Wastestream:
Treatment Method: NA NOT APPLICABLE
Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010745798RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	
Mixture Component Identity	TRICHLORIETHLENE
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	
Facility Name	EUNIS & SONS POLISHING CO.
Facility Street Address	71 TROY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	JOHN EUNIS/ - -
Standard Industrial Classification Code	3479
Latitude	041 Deg. 49 Min. 11 Sec
Longitude	071 Deg. 27 Min. 06 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	SAME
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010753388RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	
Generic Chemical Name	METAL H
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	231 FERRIS AVE.
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029160000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	071 Deg. 21 Min. 35 Sec
Longitude	041 Deg. 50 Min. 56 Sec
Assigned Centroid Latitude	041 Deg. 50 Min. 42 Sec
Assigned Centroid Longitude	071 Deg. 21 Min. 15 Sec
Facility Dun & Bradstreet Number	18-337-4214, NA- -
EPA Identification Number	RID980913354, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA % from Stormwater:
Underground Injections	Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 10 CAMPBELL AVE. City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029160000 Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY Street Address: AUW 34 City: NORTH KINGSTON County: NA State: RI Zip Code: 028520000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: M BASED ON MONITORING DATA Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010753390RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	231 FERRIS AVE.
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029160000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg. 50 Min. 42 Sec
Longitude	071 Deg. 21 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 50 Min. 42 Sec
Assigned Centroid Longitude	071 Deg. 21 Min. 15 Sec
Facility Dun & Bradstreet Number	18-337-4214, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 10 CAMPBELL AVE. City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029160000 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 95.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010753402RI
Reporting Year	1987
CAS Registry Number	71-55-6
Name of Substance	1,1,1-TRICHLOROETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	231 FERRIS AVE.
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029160000
Public Contact	GEORGE EKERN/212-852-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg. 50 Min. 42 Sec
Longitude	071 Deg. 21 Min. 15 Sec
Assigned Centroid Latitude	041 Deg. 50 Min. 42 Sec
Assigned Centroid Longitude	071 Deg. 21 Min. 15 Sec
Facility Dun & Bradstreet Number	18-337-4214, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 29800 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration: NA NOT APPLICABLE
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data: NOT APPLICABLE

EPA Submission Number	87010753414RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	COPPER COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS A FORMULATION COMPONENT, AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	HANDY AND HARMAN
Facility Street Address	231 FERRIS AVE.
Facility City	EAST PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029160000
Public Contact	GEORGE EKERN/212-752-3400
Standard Industrial Classification Code	3356, 3369, NA
Latitude	041 Deg, 50 Min, 42 Sec
Longitude	071 Deg, 21 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 50 Min, 42 Sec
Assigned Centroid Longitude	071 Deg, 21 Min, 15 Sec
Facility Dun & Bradstreet Number	18-337-4214, NA- -
EPA Identification Number	
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: 1 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 87 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKSTONE VALLEY DISTRICT COMMISSION Street Address: 10 CAMBELL AVE. City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 029160000 Total Release: 87 pounds/year Basis of Estimate:
Other Off-Site Locations	EPA ID: RID991302407 Name: INTERNATIONAL DEPOSITORY Street Address: AIW 34 City: NORTH KINGSTON County: State: RI Zip Code: 028520000 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 1 pounds/year Basis of Estimate: Off-site Treatment Method: M50 INCINERATION/THERMAL TREATMENT
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: A GASEOUS (INCLUDING GASES, VAPORS, AIRBORNE PARTICULATES) Treatment Method: A06 MECHANICAL SEPARATION Influent Concentration: 3 1 PART PER MILLION TO 100 PARTS PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.50 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method:

Influent Concentration:
Sequential Treatment: SEQUENTIAL TREATMENT: NO
Treatment Efficiency: .00
Base on Operating Data:

EPA Submission Number	87010775551RI
Reporting Year	1987
CAS Registry Number	71-36-3
Name of Substance	N-BUTYL ALCOHOL
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PROVIDENCE METALLINZING CO., INC.
Facility Street Address	51 FAIRLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STEVEN A. SPURA/401-722-5300
Standard Industrial Classification Code	3479, 3470, NA
Latitude	041 Deg. 52 Min. 15 Sec
Longitude	071 Deg. 23 Min. 24 Sec
Assigned Centroid Latitude	041 Deg. 52 Min. 15 Sec
Assigned Centroid Longitude	071 Deg. 23 Min. 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001187277, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 40000 pounds/year Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES) Treatment Method: R03 REUSE AS FUEL -- BOILER Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: Treatment Efficiency: 100.00 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010775563RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PROVIDENCE METALLINZING CO., INC.
Facility Street Address	51 FAIRLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STEVEN A. SPURA/401-722-5300
Standard Industrial Classification Code	3479, 3470, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001187277, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 118000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010775575RI
Reporting Year	1987
CAS Registry Number	108-88-3
Name of Substance	TOLUENE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PROVIDENCE METALLINZING CO., INC.
Facility Street Address	51 FAIRLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STEVEN A.SPURA/401-722-5300
Standard Industrial Classification Code	3479, 3470, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001187277, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 8400 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment:
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method: R03 REUSE AS FUEL -- BOILER
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment:
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010775587RI
Reporting Year	1987
CAS Registry Number	1330-20-7
Name of Substance	XYLENE (MIXED ISOMERS)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture:
	Process:
	Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	PROVIDENCE METALLINZING CO., INC.
Facility Street Address	51 FAIRLAWN AVENUE
Facility City	PAWTUCKET
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02860
Public Contact	STEVEN A. SPURA/401-722-5300
Standard Industrial Classification Code	3479, 3470, NA
Latitude	041 Deg, 52 Min, 15 Sec
Longitude	071 Deg, 23 Min, 24 Sec
Assigned Centroid Latitude	041 Deg, 52 Min, 15 Sec
Assigned Centroid Longitude	071 Deg, 23 Min, 24 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001187277, NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release: 75000 pounds/year
	Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)
	Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: .00
	Base on Operating Data: BASED ON OPERATING DATA: YES
Treatment Methods/Efficiency	General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)
	Treatment Method: R03 REUSE AS FUEL -- BOILER
	Influent Concentration: 1 GREATER THAN 1 PERCENT
	Sequential Treatment: SEQUENTIAL TREATMENT: YES
	Treatment Efficiency: 100.00
	Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	**87010775599RI**
Reporting Year	**1987**
CAS Registry Number	**67-64-1**
Name of Substance	**ACETONE**
Generic Chemical Name	
Mixture Component Identity	**NA**
Uses and Activities	**Manufacture:** **Process:** **Other: AS A MANUFACTURING AID**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**PROVIDENCE METALLINZING CO., INC.**
Facility Street Address	**51 FAIRLAWN AVENUE**
Facility City	**PAWTUCKET**
Facility County	**PROVIDENCE**
Facility State	**RI**
State-County FIPS Code	**44007**
Facility Zip Code	**02860**
Public Contact	**STEVEN A. SPURA/401-722-5300**
Standard Industrial Classification Code	**3479, 3470, NA**
Latitude	**041 Deg, 52 Min, 15 Sec**
Longitude	**071 Deg, 23 Min, 24 Sec**
Assigned Centroid Latitude	**041 Deg, 52 Min, 15 Sec**
Assigned Centroid Longitude	**071 Deg, 23 Min, 24 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**RID001187277, NA**
NPDES Permit Number	**NA**
Parent Company Name	**NA**
Parent Company Dun & Bradstreet Number	**NA- -**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Non-Point Air Emissions	**Total Release: 250 MIDPOINT OF RANGE** **Basis of Estimate: O BASED ON OTHER APPROACHES**
Point Air Emissions	**Total Release: 28000 pounds/year** **Basis of Estimate: C BASED ON MASS BALANCE CALCULATIONS**
Treatment Methods/Efficiency	**General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE)** **Treatment Method: R11 SOLVENTS/ORGANICS RECOVERY -- BATCH STILL DISTRILLATION** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: YES** **Treatment Efficiency: .00** **Base on Operating Data: BASED ON OPERATING DATA: YES**
Treatment Methods/Efficiency	**General Wastestream: S SOLID WASTE (INCLUDING SLUDGES AND SLURRIES)** **Treatment Method: R03 REUSE AS FUEL -- BOILER** **Influent Concentration: 1 GREATER THAN 1 PERCENT** **Sequential Treatment: SEQUENTIAL TREATMENT: YES** **Treatment Efficiency: 100.00** **Base on Operating Data: BASED ON OPERATING DATA: YES**

EPA Submission Number	87010785311RI
Reporting Year	1987
CAS Registry Number	75-27-4
Name of Substance	DICHLOROBROMOMETHANE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARO DISPLAY, INC.
Facility Street Address	27 MILL STREET
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	VIVIAN DICENSO/401-943-0710
Standard Industrial Classification Code	3993
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	07-570-6622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010785323RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	1 TO 99
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARO DISPLAY, INC.
Facility Street Address	27 MILL STREET
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	VIVIAN DICENSO/401-943-0710
Standard Industrial Classification Code	3993
Latitude	041 Deg, 49 Min, 38 Sec
Longitude	071 Deg, 31 Min, 13 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 38 Sec
Assigned Centroid Longitude	071 Deg, 31 Min, 13 Sec
Facility Dun & Bradstreet Number	07-570-6622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010785347RI
Reporting Year	1987
CAS Registry Number	101-68-8
Name of Substance	METHYLENEBIS(PHENYLISOCYANATE)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MARO DISPLAY, INC.
Facility Street Address	27 MILL STREET
Facility City	JOHNSTON
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02919
Public Contact	VIVIAN DICENSO/401-943-0710
Standard Industrial Classification Code	3993
Latitude	041 Deg. 49 Min. 38 Sec
Longitude	071 Deg. 31 Min. 13 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 38 Sec
Assigned Centroid Longitude	071 Deg. 31 Min. 13 Sec
Facility Dun & Bradstreet Number	07-570-6622
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010788382RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERPLEX METALS, R.I. CORPORATION
Facility Street Address	45 SALEM STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	KEVIN KUROWSKI/401-461-5396
Standard Industrial Classification Code	3471
Latitude	041 Deg, 47 Min, 54 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001670884
NPDES Permit Number	NA
Parent Company Name	NORTH AMERICAN SPECIALITIES CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Water Discharges	Receiving Stream: NA
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	% from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release: RANGE MARKED ZERO
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010788394RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERPLEX METALS, R.I. CORPORATION
Facility Street Address	45 SALEM STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02907
Public Contact	KEVIN KUROWSKI/401-461-5396
Standard Industrial Classification Code	3471
Latitude	041 Deg, 47 Min, 54 Sec
Longitude	071 Deg, 25 Min, 34 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 54 Sec
Assigned Centroid Longitude	071 Deg, 25 Min, 34 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001670884
NPDES Permit Number	NA
Parent Company Name	NORTH AMERICAN SPECIALITIES CO.
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010793091RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	5 100,000 TO 999,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NEW ENGLAND UNION CO. INC.
Facility Street Address	HAY ST. P.O. BOX 70
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	GLEN S. PETIT, FAUNDRY MGR./401-821-0800
Standard Industrial Classification Code	3362, NA
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 30 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NEW ENGLAND UNION CO., INC.
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	**87010793103RI**
Reporting Year	**1987**
CAS Registry Number	**7440-66-6**
Name of Substance	**ZINC (FUME OR DUST)**
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	**Manufacture: FOR SALE/DISTRIBUTION** **Process: AS AN ARTICLE COMPONENT** **Other:**
Maximum Amount on Site	**3 1,000 TO 9,999**
EPA Region	**1**
Covered Facility	**A AN ENTIRE COVERED FACILITY**
Facility Name	**NEW ENGLAND UNION CO. INC.**
Facility Street Address	**HAY ST. P.O. BOX 70**
Facility City	**WEST WARWICK**
Facility County	**KENT**
Facility State	**RI**
State-County FIPS Code	**44003**
Facility Zip Code	**02893**
Public Contact	**GLEN S. PETIT/401-821-0800**
Standard Industrial Classification Code	**3362, NA**
Latitude	**041 Deg, 42 Min, 06 Sec**
Longitude	**071 Deg, 30 Min, 39 Sec**
Assigned Centroid Latitude	**041 Deg, 42 Min, 06 Sec**
Assigned Centroid Longitude	**071 Deg, 30 Min, 39 Sec**
Facility Dun & Bradstreet Number	**NA- -**
EPA Identification Number	**NA**
NPDES Permit Number	**NA**
Parent Company Name	**NEW ENGLAND UNION CO., INC.**
Non-Point Air Emissions	**Total Release:** **Basis of Estimate:**
Point Air Emissions	**Total Release:** **Basis of Estimate:**
Water Discharges	**Receiving Stream:** **Total Release:** **Basis of Estimate:** **% from Stormwater:**
Underground Injections	**Total Release:** **Basis of Estimate:** **UIC ID Number: NA**
Releases to Land	**Disposal Method:** **Total Release:** **Basis of Estimate:**
Treatment Methods/Efficiency	**General Wastestream:** **Treatment Method: NA NOT APPLICABLE** **Influent Concentration:** **Sequential Treatment: SEQUENTIAL TREATMENT: NO** **Treatment Efficiency: .00** **Base on Operating Data:**
Waste Minimization	**Modification: NA NOT APPLICABLE** **Current Year Quantity:** **Prior Year Quantity:** **Percent Change: .00** **Waste Min. Ratio of Production: .0** **Reason for Action:**

EPA Submission Number	87010793115RI
Reporting Year	1987
CAS Registry Number	7439-92-1
Name of Substance	LEAD
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION
	Process: AS AN ARTICLE COMPONENT
	Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NEW ENGLAND UNION CO., INC.
Facility Street Address	HAY ST. P.O. BOX 70
Facility City	WEST WARWICK
Facility County	KENT
Facility State	RI
State-County FIPS Code	44003
Facility Zip Code	02893
Public Contact	GLEN S. PETIT, FOUNDRY MGR/401-821-0800
Standard Industrial Classification Code	3362, NA
Latitude	041 Deg, 42 Min, 06 Sec
Longitude	071 Deg, 30 Min, 39 Sec
Assigned Centroid Latitude	041 Deg, 42 Min, 06 Sec
Assigned Centroid Longitude	071 Deg, 30 Min, 39 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NEW ENGLAND UNION CO., INC.
Non-Point Air Emissions	Total Release:
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method: NA NOT APPLICABLE
	Influent Concentration:
	Sequential Treatment: SEQUENTIAL TREATMENT: NO
	Treatment Efficiency: .00
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010793127RI
Reporting Year	1987
CAS Registry Number	67-64-1
Name of Substance	ACETONE
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: IMPORT, ON-SITE USE/PROCESSING
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	
Facility Name	NEW ENGLAND GLAS
Facility Street Address	500 WOOD ST. BLDG. #12
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028090330
Public Contact	JAMES E. CORBIT/219-546-3298
Standard Industrial Classification Code	3079, NA
Latitude	041 Deg, 40 Min, 58 Sec
Longitude	071 Deg, 16 Min, 14 Sec
Assigned Centroid Latitude	041 Deg, 40 Min, 58 Sec
Assigned Centroid Longitude	071 Deg, 16 Min, 14 Sec
Facility Dun & Bradstreet Number	15-726-8400
EPA Identification Number	RID157268400
NPDES Permit Number	NA
Parent Company Name	BREMEN GLAS, INC.
Parent Company Dun & Bradstreet Number	09-863-6549
Non-Point Air Emissions	Total Release: 2375 pounds/year
	Basis of Estimate: O BASED ON OTHER APPROACHES
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number:
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE
	Current Year Quantity:
	Prior Year Quantity:
	Percent Change: .00
	Waste Min. Ratio of Production: .0
	Reason for Action:

EPA Submission Number	87010793139RI
Reporting Year	1987
CAS Registry Number	100-42-5
Name of Substance	STYRENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: IMPORT, FOR SALE/DISTRIBUTION Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	
Facility Name	NEW ENGLAND GLAS
Facility Street Address	500 WOOD ST. BLDG. #12
Facility City	BRISTOL
Facility County	BRISTOL
Facility State	RI
State-County FIPS Code	44001
Facility Zip Code	028090330
Public Contact	JAMES E. CORBIT/219-546-3298
Standard Industrial Classification Code	3079, NA
Latitude	041 Deg. 40 Min. 58 Sec
Longitude	071 Deg. 16 Min. 14 Sec
Assigned Centroid Latitude	041 Deg. 40 Min. 58 Sec
Assigned Centroid Longitude	071 Deg. 16 Min. 14 Sec
Facility Dun & Bradstreet Number	15-726-8400
EPA Identification Number	RID157268400
NPDES Permit Number	NA
Parent Company Name	BREMEN GLAS, INC.
Parent Company Dun & Bradstreet Number	09-863-6549
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Non-Point Air Emissions	Total Release: 9107 pounds/year Basis of Estimate: O BASED ON OTHER APPROACHES
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010796718RI
Reporting Year	1987
CAS Registry Number	7664-41-7
Name of Substance	AMMONIA
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DARMET CORPORATION
Facility Street Address	960 BROAD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029051799
Public Contact	W. RALPH BYRNE/401-467-2838
Standard Industrial Classification Code	3496
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	50340978
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010796720RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DARMET CORPORATION
Facility Street Address	960 BROAD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029051799
Public Contact	W. RALPH BYRNE/401-467-2838
Standard Industrial Classification Code	3496
Latitude	041 Deg, 47 Min, 12 Sec
Longitude	071 Deg, 24 Min, 25 Sec
Assigned Centroid Latitude	041 Deg, 47 Min, 12 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	50340978
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010796732RI
Reporting Year	1987
CAS Registry Number	7440-50-8
Name of Substance	COPPER
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: FOR SALE/DISTRIBUTION Process: REPACKAGING ONLY Other:
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	DARMET CORPORATION
Facility Street Address	960 BROAD STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029051799
Public Contact	W. RALPH BYRNE/401-467-2838
Standard Industrial Classification Code	3496
Latitude	Deg, Min, Sec
Longitude	Deg, Min, Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	50340978
NPDES Permit Number	
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NA Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: NOT APPLICABLE
Waste Minimization	Modification: NA NOT APPLICABLE Current Year Quantity: Prior Year Quantity: Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action:

EPA Submission Number	87010806990RI
Reporting Year	1987
CAS Registry Number	7664-38-2
Name of Substance	PHOSPHORIC ACID
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JUICE SERVICES INC., DIVISION OF DEAN FOODS
Facility Street Address	13 BLACKSTONE VALLEY WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	GEORGE BEAN, PLANT MANAGER/401-333-3900
Standard Industrial Classification Code	2037
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	05-973-9722
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DEAN FOODS COMPANY, 3600 RIVER ROAD, FRANKLIN
Parent Company Dun & Bradstreet Number	00-201-7290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 10045 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: BLACKTONE VALLEY SEWAGE TREATMENT Street Address: 102 CAMPBELL AVE. City: EAST PROVIDENCE County: PROVIDENCE State: RI Zip Code: 02916 Total Release: 10045 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: B99 BIOLOGICAL TREATMENT -- OTHER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Treatment Methods/Efficiency	General Wastestream: Treatment Method: NA NOT APPLICABLE Influent Concentration: NA NOT APPLICABLE Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data:

EPA Submission Number	87010807004RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	NA
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	2 100 TO 999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	JUICE SERVICES INC., DIVISION OF DEAN FOODS
Facility Street Address	13 BLACKSTONE VALLEY WAY
Facility City	LINCOLN
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02865
Public Contact	SHAWN M. C. KRAFT, MANAGER/401-333-3900
Standard Industrial Classification Code	2037
Latitude	041 Deg, 54 Min, 45 Sec
Longitude	071 Deg, 26 Min, 58 Sec
Assigned Centroid Latitude	041 Deg, 54 Min, 45 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 58 Sec
Facility Dun & Bradstreet Number	05-973-9722
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	DEAN FOODS COMPANY, 3600 RIVER ROAD, FRANKLIN
Parent Company Dun & Bradstreet Number	00-201-7290
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: L LIQUID WASTE (NON-AQUEOUS WASTE) Treatment Method: B99 BIOLOGICAL TREATMENT -- OTHER Influent Concentration: 4 1 PART PER BILLION TO 1 PART PER MILLION Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO
Waste Minimization	Modification: M7 IMPROVED HOUSEKEEPING TRAINING, INVENTORY CONTROL Current Year Quantity: 1988 Prior Year Quantity: 35011 Percent Change: .00 Waste Min. Ratio of Production: .0 Reason for Action: R4 OTHER E.G., DISCONTINUATION OF PRODUCT, OCCUPATIONAL SAFETY, ETC.)

EPA Submission Number	87010813905RI
Reporting Year	1987
CAS Registry Number	569-64-2
Name of Substance	C.I. BASIC GREEN 4
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	MALINA, INC.
Facility Street Address	86 CRARY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	029034983
Public Contact	LUCINDA R. DACOSTA/401-751-6100
Standard Industrial Classification Code	2283, NA
Latitude	041 Deg, 49 Min, 10 Sec
Longitude	071 Deg, 24 Min, 43 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 10 Sec
Assigned Centroid Longitude	071 Deg, 24 Min, 43 Sec
Facility Dun & Bradstreet Number	16-198-8159, NA- -
EPA Identification Number	NA
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010817524RI
Reporting Year	1987
CAS Registry Number	1310-73-2
Name of Substance	SODIUM HYDROXIDE (SOLUTION)
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture ON-SITE USE PROCESSING
	Process
	Other
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN WIRE PRODUCTS
Facility Street Address	495 KINSLEY AVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State County FIPS Code	44007
Facility Zip Code	02909
Public Contact	SUSAN GODIN 508-226-1950
Standard Industrial Classification Code	3471, 3449
Latitude	041 Deg. 49 Min. 00 Sec
Longitude	071 Deg. 28 Min. 00 Sec
Assigned Centroid Latitude	041 Deg. 49 Min. 11 Sec
Assigned Centroid Longitude	071 Deg. 27 Min. 06 Sec
Facility Dun & Bradstreet Number	NA--
EPA Identification Number	RID001202506
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate
Point Air Emissions	Total Release RANGE MARKED ZERO
	Basis of Estimate
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Water Discharges	Receiving Stream
	Total Release RANGE MARKED ZERO
	Basis of Estimate
	% from Stormwater
Underground Injections	Total Release RANGE MARKED ZERO
	Basis of Estimate
	UIC ID Number
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Releases to Land	Disposal Method
	Total Release RANGE MARKED ZERO
	Basis of Estimate
Publicly Owned Treatment Works	Name NARRAGANSETT BAY COMMISSION
	Street Address 459 PROMENADE ST
	City PROVIDENCE
	County
	State RI
	Zip Code 02903
	Total Release 250 MIDPOINT OF RANGE
	Basis of Estimate
Treatment Methods Efficiency	General Wastestream W WASTEWATER (AQUEOUS WASTE)
	Treatment Method C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE
	Influent Concentration
	Sequential Treatment SEQUENTIAL TREATMENT: NO
	Treatment Efficiency 00
	Base on Operating Data BASED ON OPERATING DATA: NO

EPA Submission Number	87010817536RI
Reporting Year	1987
CAS Registry Number	7440-02-0
Name of Substance	NICKEL
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: Other: AS A CHEMICAL PROCESSING AID
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN WIRE PRODUCTS
Facility Street Address	498 KINSLEY AVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	SUSAN GODIN/508-226-1950
Standard Industrial Classification Code	3471, 3449
Latitude	041 Deg, 49 Min, 00 Sec
Longitude	071 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001202506
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010817548RI
Reporting Year	1987
CAS Registry Number	7664-93-9
Name of Substance	SULFURIC ACID
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other:
Maximum Amount on Site	
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	EASTERN WIRE PRODUCTS
Facility Street Address	498 KINSLEY AVE
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02909
Public Contact	SUSAN GODIN/508-226-1950
Standard Industrial Classification Code	3471, 3449
Latitude	041 Deg, 49 Min, 00 Sec
Longitude	071 Deg, 28 Min, 00 Sec
Assigned Centroid Latitude	041 Deg, 49 Min, 11 Sec
Assigned Centroid Longitude	071 Deg, 27 Min, 06 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001202506
NPDES Permit Number	
Parent Company Name	
Non-Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Water Discharges	Receiving Stream: Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Releases to Land	Disposal Method: Total Release: RANGE MARKED ZERO Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION Street Address: 459 PROMENADE ST. City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: .00 Base on Operating Data: BASED ON OPERATING DATA: NO

EPA Submission Number	87010818298RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: AS A MANUFACTURING AID
Maximum Amount on Site	4 10,000 TO 99,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	UNION INDUSTRIES, INC.
Facility Street Address	10 ADMIRAL STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02940
Public Contact	MICHAEL MAINELLI/401-274-7000
Standard Industrial Classification Code	2673
Latitude	041 Deg, 51 Min, 37 Sec
Longitude	071 Deg, 26 Min, 15 Sec
Assigned Centroid Latitude	041 Deg, 51 Min, 37 Sec
Assigned Centroid Longitude	071 Deg, 26 Min, 15 Sec
Facility Dun & Bradstreet Number	07-570-4999
EPA Identification Number	RID075704999
NPDES Permit Number	NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 64 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 2056 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTH EAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: State: MA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 16152 pounds/year Basis of Estimate: Off-site Treatment Method: M69 OTHER TREATMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010826586RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	CYANIDE COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: ON-SITE USE/PROCESSING Process: AS A FORMULATION COMPONENT Other:
Maximum Amount on Site	
EPA Region	1
Covered Facility	
Facility Name	VICTORY POLISHING & PLATING CO. INC.
Facility Street Address	145 GOLBE STREET
Facility City	PROVIDENCE
Facility County	
Facility State	RI
State-County FIPS Code	
Facility Zip Code	02903
Public Contact	STEPHEN DIPRETE/401-421-1900
Standard Industrial Classification Code	3471
Latitude	039 Deg, 00 Min, 00 Sec
Longitude	069 Deg, 00 Min, 00 Sec
Assigned Centroid Latitude	Deg, Min, Sec
Assigned Centroid Longitude	Deg, Min, Sec
Facility Dun & Bradstreet Number	00-120-5780
EPA Identification Number	RID001205780
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: 3 pounds/year Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY, PROVIDENCE Total Release: 3 pounds/year Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: 3 pounds/year Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 3 pounds/year Basis of Estimate:
Publicly Owned Treatment Works	Name: NARRAGANSETT BAY COMMISSION FIELOS POINT STATION Street Address: 2 ERNEST ST. City: PROVIDENCE County: State: RI Zip Code: 02903 Total Release: 3 pounds/year Basis of Estimate:
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C41 CYANIDE OXIDATION -- ALKALINE CHLORINATION Influent Concentration: 1 GREATER THAN 1 PERCENT Sequential Treatment: SEQUENTIAL TREATMENT: NO Treatment Efficiency: 99.90 Base on Operating Data: BASED ON OPERATING DATA: YES

EPA Submission Number	87010829012RI
Reporting Year	1987
CAS Registry Number	127-18-4
Name of Substance	TETRACHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture:
	Process:
	Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERNATIONAL INSIQNIA CORP.
Facility Street Address	387 CHARLES ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02904
Public Contact	ROBERT K. RAEBURN/401-274-5520
Standard Industrial Classification Code	3471
Latitude	041 Deg. 51 Min. 52 Sec
Longitude	071 Deg. 25 Min. 04 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001205194
NPDES Permit Number	NA
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 8500 pounds/year
	Basis of Estimate:
Point Air Emissions	Total Release:
	Basis of Estimate:
Water Discharges	Receiving Stream:
	Total Release:
	Basis of Estimate:
	% from Stormwater:
Underground Injections	Total Release:
	Basis of Estimate:
	UIC ID Number: NA
Releases to Land	Disposal Method:
	Total Release:
	Basis of Estimate:
Other Off-Site Locations	EPA ID: MA0019371079
	Name: GENERAL CHEMICAL
	Street Address: 133 LEALAND ST.
	City: FRAMINGHAM
	County:
	State: MA
	Zip Code:
	Control:
	Total Release: 3300 pounds/year
	Basis of Estimate:
	Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream:
	Treatment Method:
	Influent Concentration:
	Sequential Treatment:
	Treatment Efficiency:
	Base on Operating Data:

EPA Submission Number	87010829024RI
Reporting Year	1987
CAS Registry Number	79-01-6
Name of Substance	TRICHLOROETHYLENE
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: Other: ANCILLARY OR OTHER USE
Maximum Amount on Site	3 1,000 TO 9,999
EPA Region	1
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	INTERNATIONAL INSIQNIA CORP.
Facility Street Address	387 CHARLES ST.
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02904
Public Contact	ROBERT K. RAEBURN/401-274-5520
Standard Industrial Classification Code	3471
Latitude	041 Deg. 51 Min. 52 Sec
Longitude	071 Deg. 25 Min. 04 Sec
Assigned Centroid Latitude	041 Deg. 51 Min. 37 Sec
Assigned Centroid Longitude	071 Deg. 26 Min. 15 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	NA
NPDES Permit Number	
Parent Company Name	NA
Non-Point Air Emissions	Total Release: 6800 pounds/year Basis of Estimate:
Point Air Emissions	Total Release: Basis of Estimate:
Water Discharges	Receiving Stream: Total Release: Basis of Estimate: % from Stormwater:
Underground Injections	Total Release: Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: Basis of Estimate:
Other Off-Site Locations	EPA ID: MA0019371079 Name: GENERAL CHEMICAL Street Address: 133 LEALAND ST. City: FRAMINGHAM County: State: MA Zip Code: 01701 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 3400 pounds/year Basis of Estimate: Off-site Treatment Method: M90 OTHER OFF-SITE MANAGEMENT
Treatment Methods/Efficiency	General Wastestream: Treatment Method: Influent Concentration: Sequential Treatment: Treatment Efficiency: Base on Operating Data:

EPA Submission Number	87010830014RI
Reporting Year	1987
CAS Registry Number	- -
Name of Substance	NICKEL COMPOUNDS
Generic Chemical Name	
Mixture Component Identity	
Uses and Activities	Manufacture: Process: AS AN ARTICLE COMPONENT Other:
Maximum Amount on Site	7 10,000,000 TO 49,999,999
EPA Region	I
Covered Facility	A AN ENTIRE COVERED FACILITY
Facility Name	NATIONAL PLATING COMPANY INC.
Facility Street Address	946 EDDY STREET
Facility City	PROVIDENCE
Facility County	PROVIDENCE
Facility State	RI
State-County FIPS Code	44007
Facility Zip Code	02905
Public Contact	ROBERT RICCI/401-461-3100
Standard Industrial Classification Code	3471
Latitude	041 Deg. 47 Min. 12 Sec
Longitude	071 Deg. 24 Min. 25 Sec
Assigned Centroid Latitude	041 Deg. 47 Min. 12 Sec
Assigned Centroid Longitude	071 Deg. 24 Min. 25 Sec
Facility Dun & Bradstreet Number	NA- -
EPA Identification Number	RID001209287, NA
NPDES Permit Number	PI1120330, NA
Parent Company Name	NA
Parent Company Dun & Bradstreet Number	NA- -
Non-Point Air Emissions	Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Point Air Emissions	Total Release: RANGE MARKED ZERO Basis of Estimate:
Water Discharges	Receiving Stream: NARRAGANSETT BAY Total Release: RANGE MARKED ZERO Basis of Estimate: % from Stormwater: .
Underground Injections	Total Release: RANGE MARKED ZERO Basis of Estimate: UIC ID Number: NA
Releases to Land	Disposal Method: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Publicly Owned Treatment Works	Name: PROVIDENCE SEWERAGE TREATMENT PLANT Street Address: 700 ALLENS AVE. City: PROVIDENCE County: PROVIDENCE State: RI Zip Code: Total Release: 250 MIDPOINT OF RANGE Basis of Estimate:
Other Off-Site Locations	EPA ID: CTD058616613 Name: ENVIRITE CORP. Street Address: OLD WATERBURY ROAD City: THOMASTON County: State: CT Zip Code: 06787 Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Other Off-Site Locations	EPA ID: MAD000604447 Name: NORTHEAST SOLVENTS Street Address: 300 CANAL STREET City: LAWRENCE County: State: MA Zip Code: Control: LOCATION UNDER CONTROL OF REPORTING FACILITY OR PARENT COMPANY: NO Total Release: 250 MIDPOINT OF RANGE Basis of Estimate: Off-site Treatment Method: M99 UNKNOWN
Treatment Methods/Efficiency	General Wastestream: W WASTEWATER (AQUEOUS WASTE) Treatment Method: C01 CHEMICAL PRECIPITATION -- LIME OR SODIUM HYDROXIDE Influent Concentration: 2 100 PARTS PER MILLION (0.01 PERCENT) TO 1 PERCENT (10,000 PARTS PER MILLION) Sequential Treatment: SEQUENTIAL TREATMENT: NO

Treatment Efficiency: 99.27
Base on Operating Data: BASED ON OPERATING DATA: YES